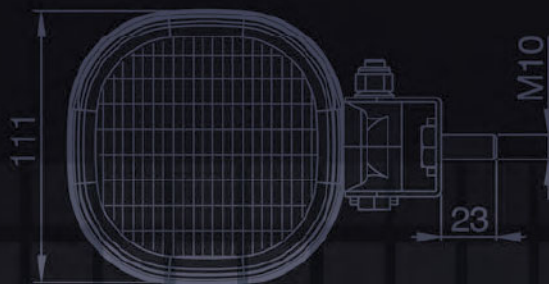




05

FARI DA LAVORO

WORKLAMPS



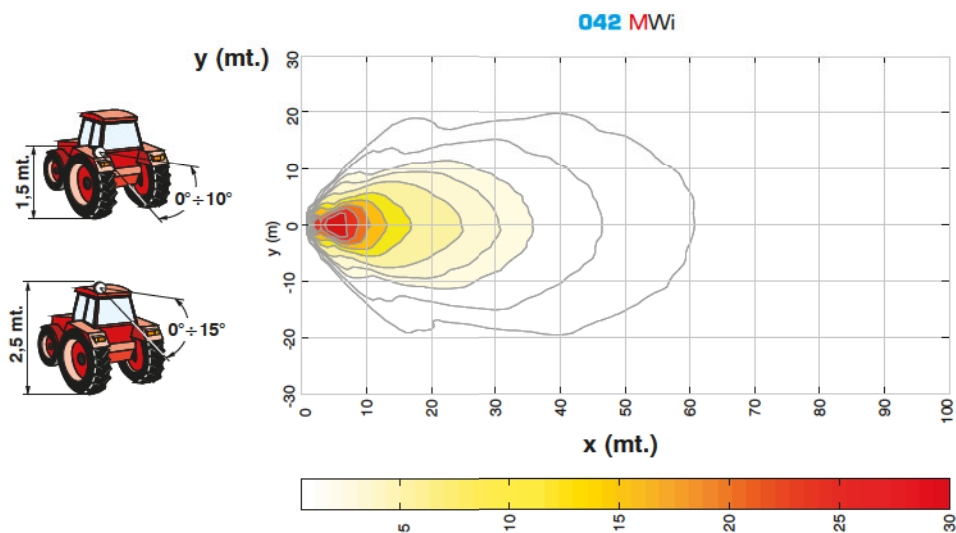


05

FARI DA LAVORO

WORKLAMPS

LEGENDA LIGHT PATTERN ***LIGHT PATTERN LEGEND***



ASSE - AXIS "X"	
SHORT (S)	$X \leq 30$ mt.
MEDIUM (M)	$30 \text{ mt.} < X \leq 70$ mt.
LONG (L)	$X > 70$ mt.

ASSE - AXIS "Y"	
NARROW (Nr)	$Y \leq \pm 10$ mt.
WIDE (Wi)	$\pm 10 \text{ mt.} < Y \leq \pm 15$ mt.
X-WIDE (Xw)	$> \pm 15$ mt.

042 Codice Light Pattern
Light Pattern Code

MWi Abbreviazione tipologia Light Pattern
Acronym of Light Pattern type

CORNER (C)
HARVESTING (H)
SHORT (S)
MEDIUM (M)
LONG (L)
NARROW (Nr)
WIDE (Wi)
X-WIDE (Xw)



05

ILLUMINAZIONE A LED

*LED (LIGHT EMITTING DIODE)
LIGHTING*



- **Fari da lavoro**

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Lumen: 540

Temperatura colore: 6000 K

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

Light pattern: FLOOD

450 LUMEN



- **Worklamps**

Sealing: IP67

Lens material: polycarbonate

Power supply voltage: 10 - 30V

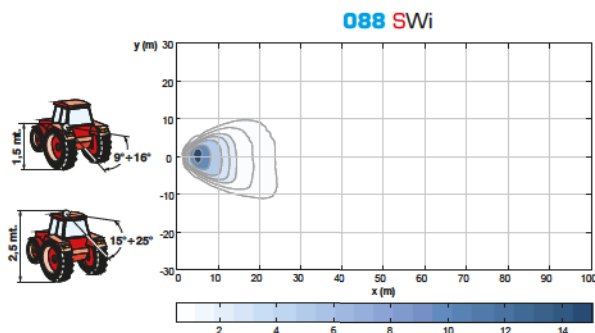
Lumen: 540

Color temperature: 6000 K

Operating temperature: - 40° C ÷ + 65° C

Electromagnetic compatibility (EMC): ECE R10

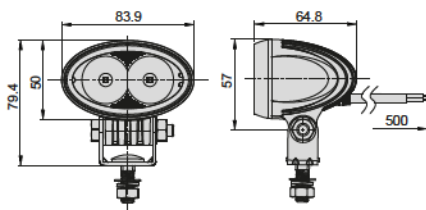
Light pattern: FLOOD



P/N

DIMENSIONI
DIMENSIONS

AV.05.0047



P/N

DIMENSIONI
DIMENSIONS

• **Fari da lavoro**

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Lumen: 750

Temperatura colore: 6000 K

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

Light pattern: SPOT

• **Worklamps**

Sealing: IP67

Lens material: polycarbonate

Power supply voltage: 10 - 30V

Lumen: 750

Color temperature: 6000 K

Operating temperature: - 40° C ÷ + 65° C

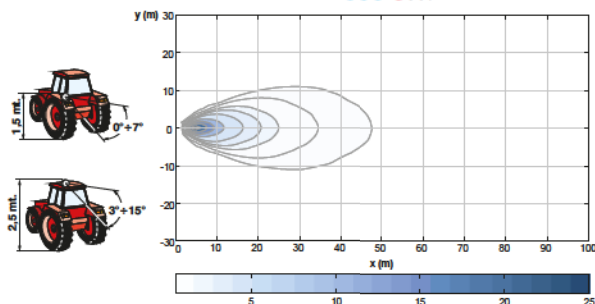
Electromagnetic compatibility (EMC): ECE R10

Light pattern: SPOT

750 LUMEN



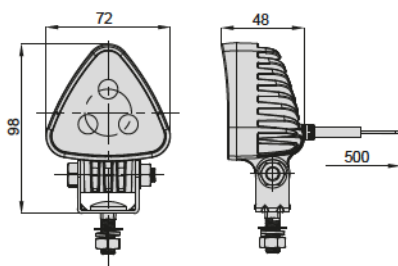
089 SWi



P/N

DIMENSIONI
DIMENSIONS

AV.05.0048



P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro**

Materiale lente: policarbonato
Tensione di alimentazione: 10 - 30V
Lumen: 1500
Compatibilità elettromagnetica (EMC): ECE R10

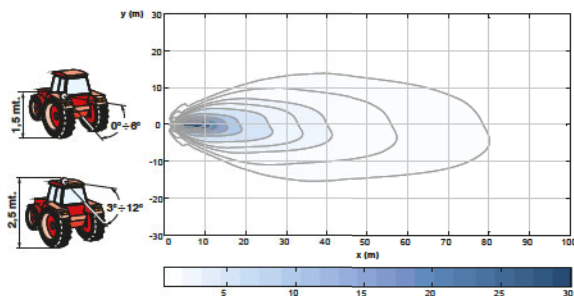
- **Worklamps**

Lens material: polycarbonate
Power supply voltage: 10 - 30V
Lumen: 1500
Electromagnetic compatibility (EMC): ECE R10

1500 LUMEN



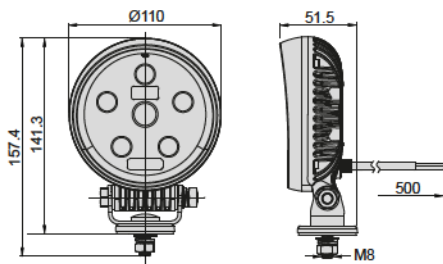
084 MNr



P/N

DIMENSIONI
DIMENSIONS

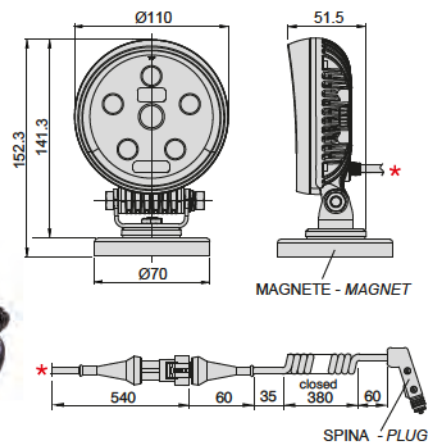
AV.05.0042



P/N

DIMENSIONI
DIMENSIONS

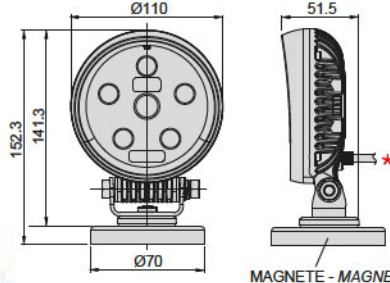
05.2014.0000



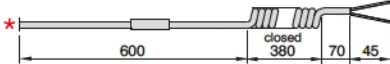
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.2014.0500





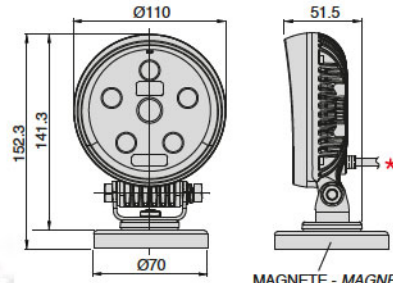
MAGNETE - MAGNET



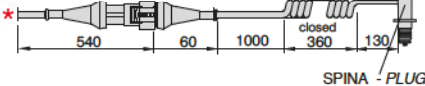
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.2015.0000





MAGNETE - MAGNET



ON/OFF

SPINA - PLUG

• Fari da lavoro

Grado di protezione: IP67

Materiale corpo: Metallo colore nero

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 1A @ 12V / 0.5A @ 24V

Tipo di illuminazione: n°4 LED

Lumen nominali: 700

Lumen effettivi: 500

Inversione di polarità: Protetto

Temperatura colore: 5700 K

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

500 LUMEN



• Worklamps

Sealing: IP67

Housing material: metal black color

Lens material: polycarbonate

Power supply voltage: 10 - 30V

Current consumption: 1A @ 12V / 0.5A @ 24V

Type of lighting: n°4 LEDs

Raw lumen output: 700

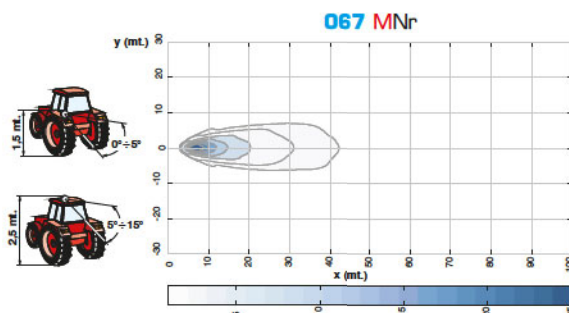
Effective lumen output: 500

Reverse polarity: protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 65° C

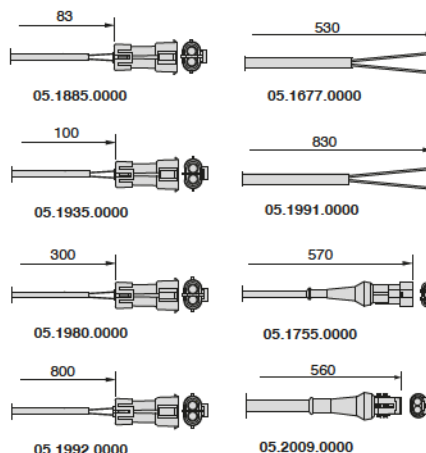
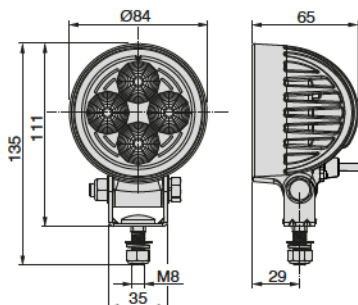
Electromagnetic compatibility (EMC): ECE R10



P/N

DIMENSIONI
DIMENSIONS

05.1885.0000
05.1935.0000
05.1980.0000
05.1992.0000
05.1677.0000
05.1991.0000
05.1755.0000
05.2009.0000
(MNR)



27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

27.0958.5000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.2018.0000



Ø84

65

122

111

Ø70

29

MAGNETE
MAGNET

570

60

35

closed

380

60

SPINA - PLUG



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.2019.0000



Ø84

65

122

111

Ø70

29

MAGNETE
MAGNET

570

60

1000

closed

360

130

ON/OFF

SPINA - PLUG



• Fari da lavoro 10 - 60V

Grado di protezione: IP69
 Materiale corpo: Metallo colore nero
 Materiale lente: Polycarbonato
 Tensione di alimentazione: 10 - 60V
 Assorbimento di corrente: 1.3A @ 12.8V / 0.6A @ 25.6V / 0.3A @ 51.2V
 Tipo di illuminazione: n°3 LED
 Lumen nominali: 500
 Lumen effettivi: 380
 Inversione di polarità: Protetto
 Load dump: Protetto
 Temperatura colore: 5700 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): 2004/104/CE

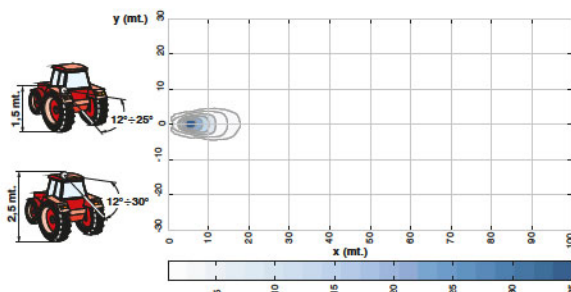
380 LUMEN



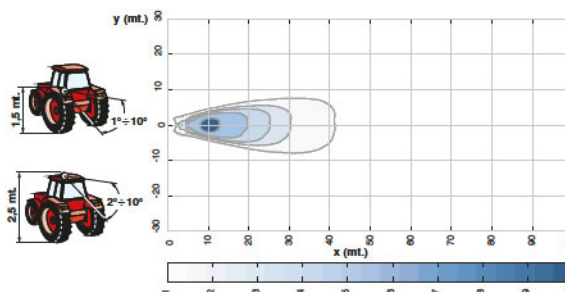
• Worklamps 10 - 60V

Sealing: IP69
 Housing material: Metal black color
 Lens material: Polycarbonate
 Power supply voltage: 10 - 60V
 Current consumption: 1.3A @ 12.8V / 0.6A @ 25.6V / 0.3A @ 51.2V
 Type of lighting: n°3 LEDs
 Raw lumen output: 500
 Effective lumen output: 380
 Reverse polarity: Protected
 Load dump: Protected
 Color temperature: 5700 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): 2004/104/CE

055 SNr



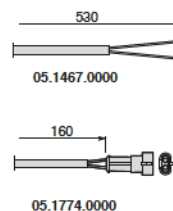
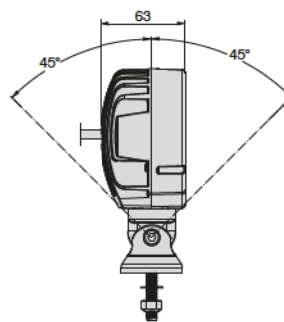
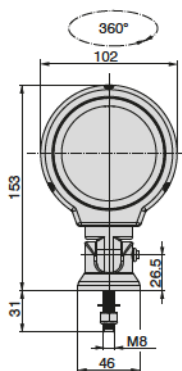
055 MNr



P/N

DIMENSIONI
DIMENSIONS

05.1467.0000
 05.1774.0000
 (MNR - SNr)



27.0958.0000
 KIT DI CONNESSIONE
 S/SEAL 2 VIE
 CONNECTION KIT
 2 PINS S/SEAL

• Fari da lavoro 10 - 60V

Grado di protezione: IP69
 Materiale corpo: Metallo colore nero
 Materiale lente: Polycarbonato
 Tensione di alimentazione: 10 - 60V
 Assorbimento di corrente: 3.1A @ 12.8V / 1.1A @ 25.6V / 0.7A @ 51.2V
 Tipo di illuminazione: n°6 LED
 Lumen nominali: 1000
 Lumen effettivi: 750
 Inversione di polarità: Protetto
 Load dump: Protetto
 Temperatura colore: 5700 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): 2004/104/CE

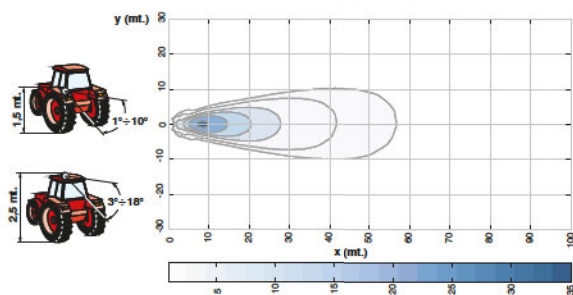
750 LUMEN



• Worklamps 10 - 60V

Sealing: IP69
 Housing material: Metal black color
 Lens material: Polycarbonate
 Power supply voltage: 10 - 60V
 Current consumption: 3.1A @ 12.8V / 1.1A @ 25.6V / 0.7A @ 51.2V
 Type of lighting: n°6 LEDs
 Raw lumen output: 1000
 Effective lumen output: 750
 Reverse polarity: Protected
 Load dump: Protected
 Color temperature: 5700 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): 2004/104/CE

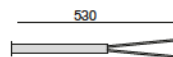
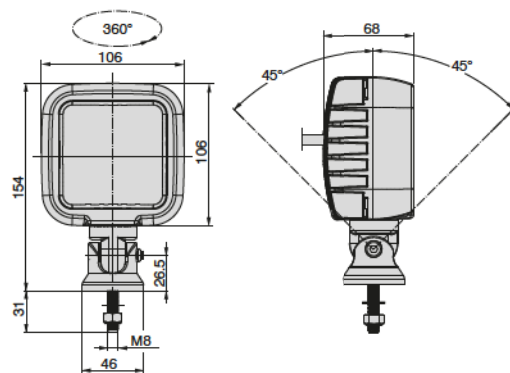
056 MNr



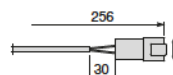
P/N

DIMENSIONI
DIMENSIONS

05.1468.0000
05.1723.0000
(MNR)



05.1677.0000



05.1723.0000

27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH

- **Fari da lavoro 10 - 50V**

Grado di protezione: IP69
 Materiale corpo: Metallo colore nero
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 50V
 Assorbimento di corrente: 3.0A @ 12.8V / 1.5A @ 25.6V / 0.8A @ 51.2V
 Tipo di illuminazione: n°8 LED
 Lumen nominali: 1400
 Lumen effettivi: 1300
 Inversione di polarità: Protetto
 Load dump: Protetto
 Temperatura colore: 5700 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): 2004/104/CE

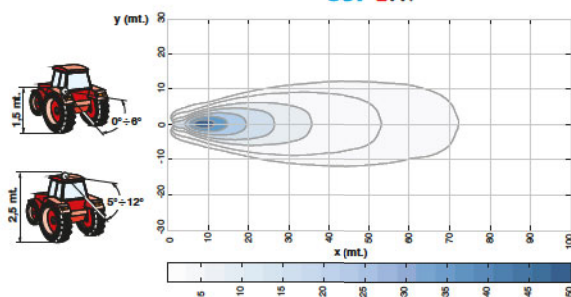
1300 LUMEN



- **Worklamps 10 - 50V**

Sealing: IP69
 Housing material: Metal black color
 Lens material: Polycarbonate
 Power supply voltage: 10 - 50V
 Current consumption: 3.0A @ 12.8V / 1.5A @ 25.6V / 0.8A @ 51.2V
 Type of lighting: n°8 LEDs
 Raw lumen output: 1400
 Effective lumen output: 1300
 Reverse polarity: Protected
 Load dump: Protected
 Color temperature: 5700 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): 2004/104/CE

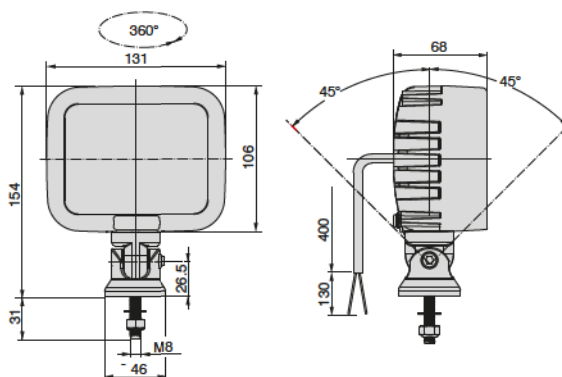
057 LWi



P/N

DIMENSIONI
DIMENSIONS

05.1534.0000
(LWi)



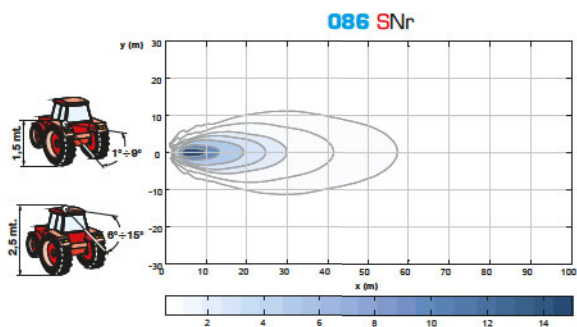
800 LUMEN

- Fari da lavoro**

Materiale lente: policarbonato
Tensione di alimentazione: 10 - 30V
Lumen: 800
Compatibilità elettromagnetica (EMC): ECE R10

- Worklamps**

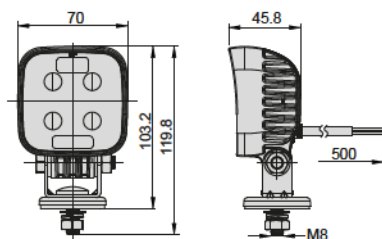
Lens material: polycarbonate
Power supply voltage: 10 - 30V
Lumen: 800
Electromagnetic compatibility (EMC): ECE R10



P/N

DIMENSIONI
DIMENSIONS

AV.05.0044



P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro**

Materiale lente: policarbonato

Tensione di alimentazione: 10 - 30V

Lumen: 1250

Compatibilità elettromagnetica (EMC): ECE R10

- **Worklamps**

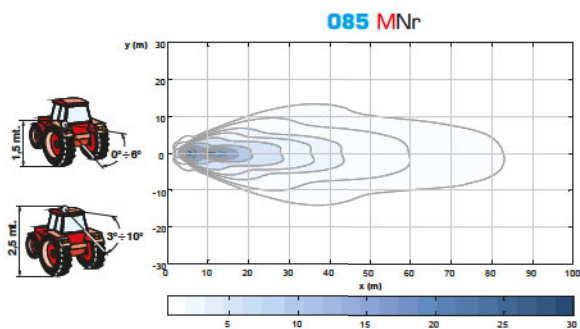
Lens material: polycarbonate

Power supply voltage: 10 - 30V

Lumen: 1250

Electromagnetic compatibility (EMC): ECE R10

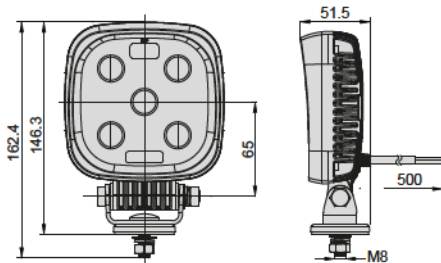
1250 LUMEN



P/N

DIMENSIONI
DIMENSIONS

AV.05.0043



P/N

DIMENSIONI
DIMENSIONS

• **Fari da lavoro**

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Lumen: 2700

Temperatura di funzionamento: - 40° C + + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

Light pattern: SPOT

• **Worklamps**

Sealing: IP67

Lens material: polycarbonate

Power supply voltage: 10 - 30V

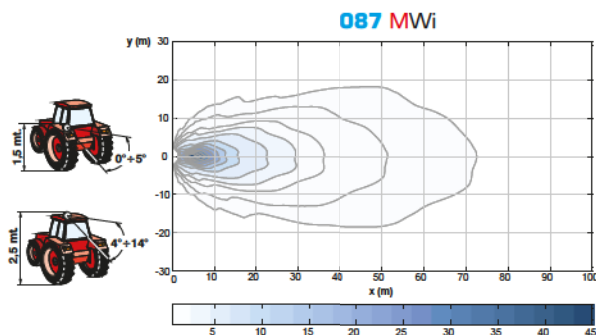
Lumen: 2700

Operating temperature: - 40° C + + 65° C

Electromagnetic compatibility (EMC): ECE R10

Light pattern: SPOT

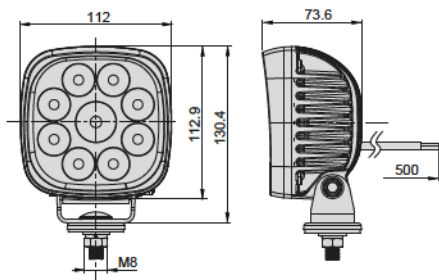
2700 LUMEN



P/N

DIMENSIONI
DIMENSIONS

AV.05.0046



P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro**

Grado di protezione: IP67

Materiale corpo: alluminio

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 1,5 @ 12V 18W / 0,75 @ 24V 18W

Lumen: 1380 - 1500

Temperatura di funzionamento: - 40° C + + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

- **Worklamps**

Sealing: IP67

Housing material: aluminium

Power supply voltage: 10 - 30V

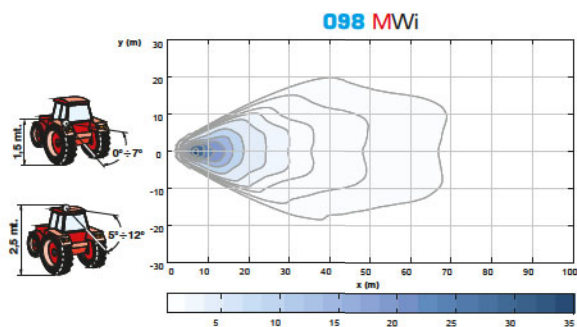
Current consumption: 1,5 @ 12V 18W / 0,75 @ 24V 18W

Lumen: 1380 - 1500

Operating temperature: - 40° C + + 65° C

Electromagnetic compatibility (EMC): ECE R10

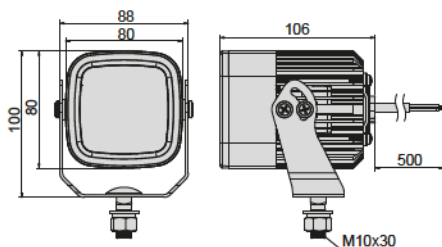
1500 LUMEN



P/N

DIMENSIONI
DIMENSIONS

AV.05.0034



P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro**

Grado di protezione: IP67

Materiale corpo: alluminio

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 1,5 @ 12V 18W / 0,75 @ 24V 18W

Lumen: 1380 - 1500

Temperatura di funzionamento: - 40° C + + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

- **Worklamps**

Sealing: IP67

Housing material: aluminium

Power supply voltage: 10 - 30V

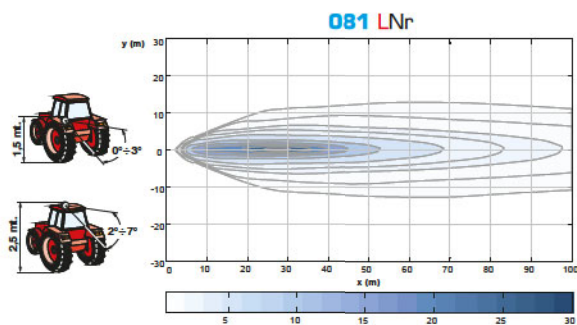
Current consumption: 1,5 @ 12V 18W / 0,75 @ 24V 18W

Lumen: 1380 - 1500

Operating temperature: - 40° C + + 65° C

Electromagnetic compatibility (EMC): ECE R10

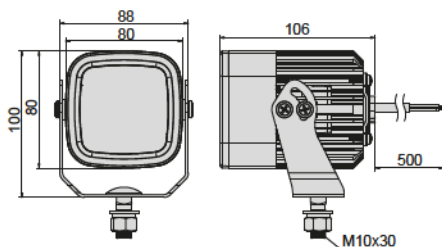
1500 LUMEN



P/N

DIMENSIONI
DIMENSIONS

AV.05.0036



P/N

DIMENSIONI
DIMENSIONS

• Fari da lavoro

Grado di protezione: IP67

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 2A @ 12V 24W / 1A @ 24V 24W

Inversione di polarità: protetto

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

• Worklamps

Sealing: IP67

Power supply voltage: 10 - 30V

Current consumption: 2A @ 12V 24W / 1A @ 24V 24W

Reverse polarity: protected

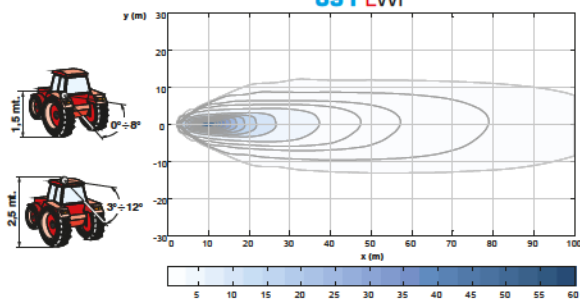
Operating temperature: - 40° C ÷ + 65° C

Electromagnetic compatibility (EMC): ECE R10

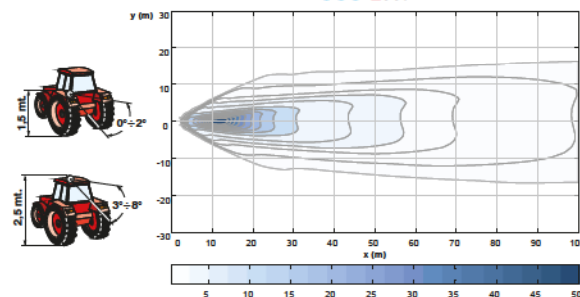


P/N	N° MODULI N° MODULE	N° LED	LUMEN
AV.05.0035	1	6	1500
AV.05.0041	2	12	3000
AV.05.0038	3	18	4500
AV.05.0039	4	24	6000
AV.05.0040	5	36	7500

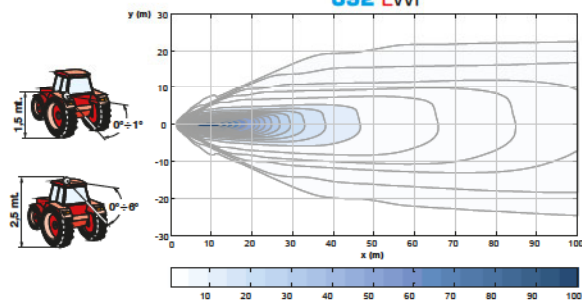
AV.05.0035
091 LWi



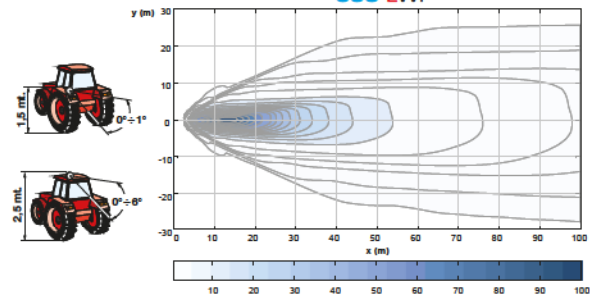
AV.05.0041
083 LWi



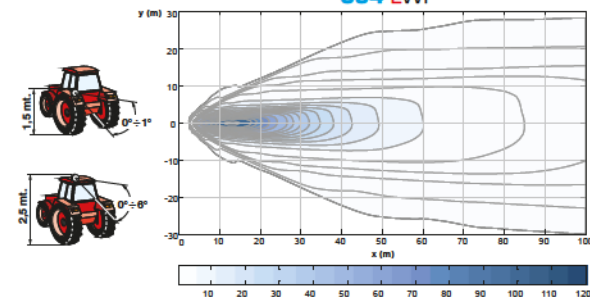
AV.05.0038
092 LWi

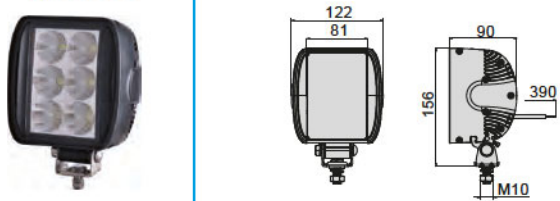


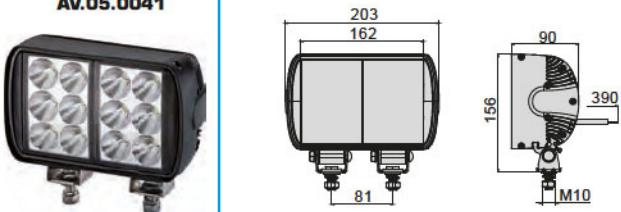
AV.05.0039
093 LWi



AV.05.0040
094 LWi

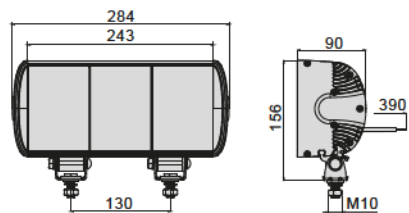


P/N	DIMENSIONI DIMENSIONS
AV.05.0035	

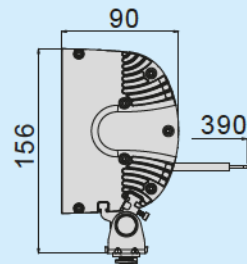
P/N	DIMENSIONI DIMENSIONS
AV.05.0041	

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

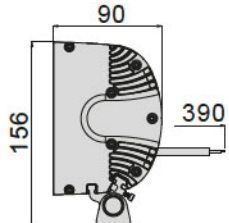
AV.05.0038



AV.05.0039


--

AV.05.0040



• Fari da lavoro

Grado di protezione: IP66 + IP9K
 Materiale corpo: Metallo colore nero
 Materiale lente: Polycarbonato
 Tensione di alimentazione: 9 - 32V
 Assorbimento di corrente: 1,92A @ 13,5V / 1,08A @ 24V
 Tipo di illuminazione: n°10 LED
 Lumen nominali: 2000
 Lumen effettivi: 1600
 Inversione di polarità: Protetto
 Load dump: Protetto
 Temperatura colore: 6000 K
 Temperatura di funzionamento: - 40° C ÷ + 85° C
 Compatibilità elettromagnetica (EMC): 2004/104/CE

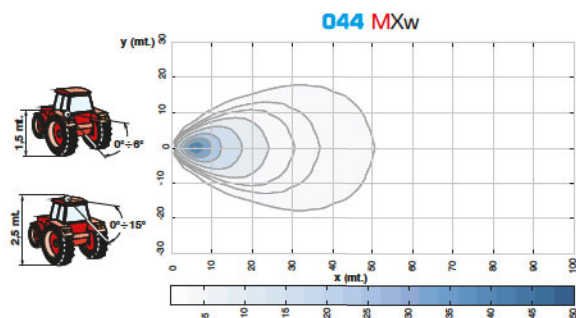
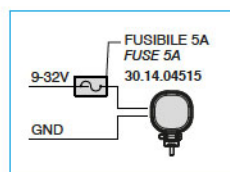
Può essere montato anche capovolto di 180°
Can be mounted also 180° upside-down

1600 LUMEN



• Worklamps

Sealing: IP66 + IP9K
 Housing material: Aluminium
 Lens material: Polycarbonate
 Power supply voltage: 9 - 32V
 Current consumption: 1,92A @ 13,5V / 1,08A @ 24V
 Type of lighting: n°10 LEDs
 Raw lumen output: 2000
 Effective lumen output: 1600
 Reverse polarity: Protected
 Load dump: Protected
 Color temperature: 6000 K
 Operating temperature: - 40° C ÷ + 85° C
 Electromagnetic compatibility (EMC): 2004/104/CE

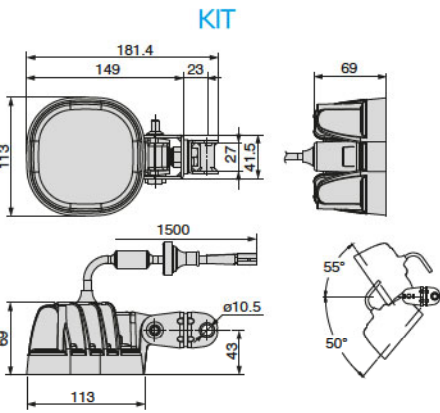


P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.1642.0000 (MXw)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	KIT 05.1870.0000 (05.1870.0600 RH + 05.1870.0500 LH) (MXw)	

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

KIT

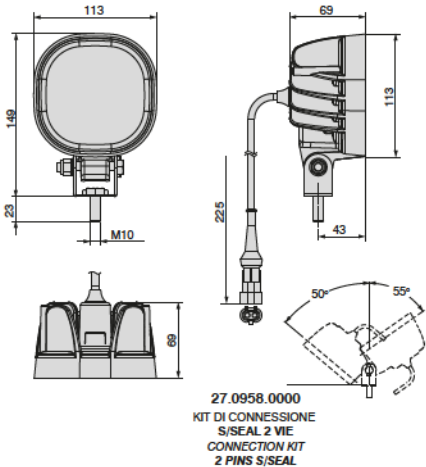
05.1893.0000
(05.1893.0600 RH
+
05.1893.0500 LH)
(MXw)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

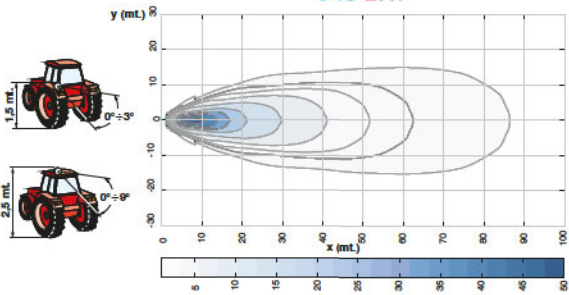
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1643.0000
(LWi)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

046 LWi



Fari da lavoro

Grado di protezione: IP67

Materiale corpo: Metallo colore nero

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 2A @ 12V / 1A @ 24V

Tipo di illuminazione: n°8 LED

Lumen nominali: 1400

Lumen effettivi: 800

Inversione di polarità: Protetto

Temperatura colore: 5700 K

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

Worklamps

Sealing: IP67

Housing material: Metal black color

Lens material: Polycarbonate

Power supply voltage: 10 - 30V

Current consumption: 2A @ 12V / 1A @ 24V

Type of lighting: n°8 LEDs

Raw lumen output: 1400

Effective lumen output: 800

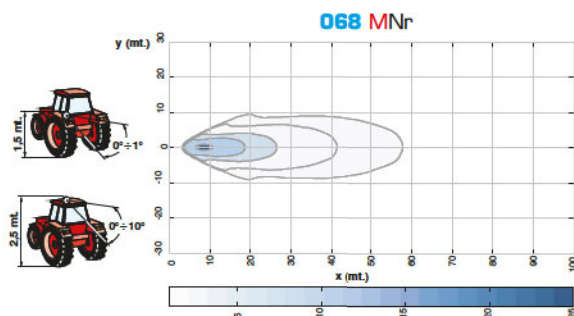
Reverse polarity: Protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 65° C

Electromagnetic compatibility (EMC): ECE R10

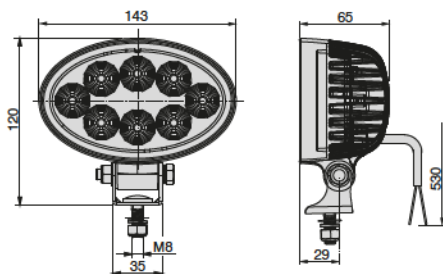
800 LUMEN



P/N

DIMENSIONI
DIMENSIONS

05.1678.0000
(MNR)



P/N

DIMENSIONI
DIMENSIONS

• **Fari da lavoro 10 - 60V**

Grado di protezione: IP67

Materiale corpo: alluminio

Materiale lente: policarbonato

Tensione di alimentazione: 10 - 60V

Assorbimento di corrente: 12W

Lumen: 300

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

• **Worklamps 10 - 60V**

Sealing: IP67

Housing material: aluminium

Lens material: polycarbonate

Power supply voltage: 10 - 60V

Current consumption: 12W

Lumen: 300

Operating temperature: - 40° C ÷ + 65° C

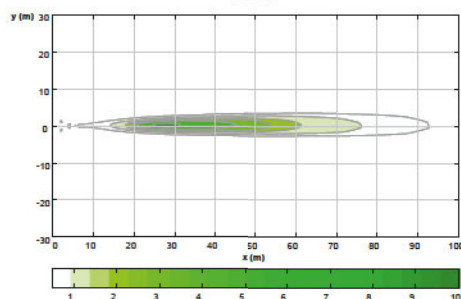
Electromagnetic compatibility (EMC): ECE R10

Blue Light

300 LUMEN



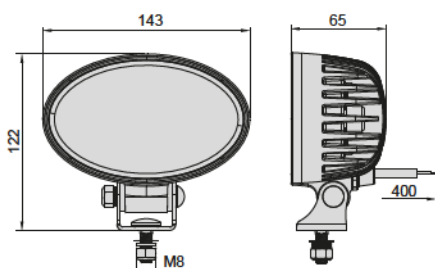
082



P/N

DIMENSIONI
DIMENSIONS

AV.05.0037



P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro 10 - 60V**

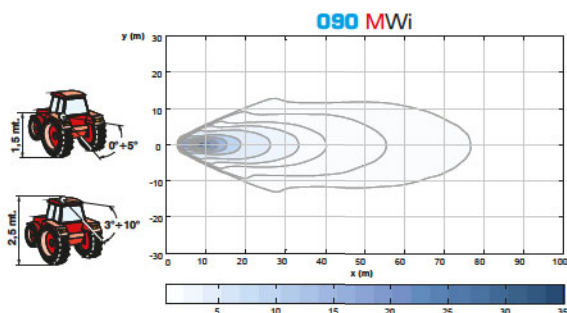
Grado di protezione: IP67
 Materiale lente: Polycarbonato
 Tensione di alimentazione: 10 - 60V
 Assorbimento di corrente: 2A @ 12V / 1A @ 24V
 Tipo di illuminazione: n°8 LED
 Lumen: 2000
 Temperatura colore: 6000 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10
 Light pattern: FLOOD

2000 LUMEN



- **Worklamps 10 - 60V**

Sealing: IP67
 Lens material: Polycarbonate
 Power supply voltage: 10 - 60V
 Current consumption: 2A @ 12V / 1A @ 24V
 Type of lighting: n°8 LEDs
 Lumen: 2000
 Color temperature: 6000 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10
 Light pattern: FLOOD



P/N	DIMENSIONI DIMENSIONS
AV.05.0049	

P/N	DIMENSIONI DIMENSIONS

• Fari da lavoro

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: policarbonato

Tensione di alimentazione: 9 - 32V

Assorbimento di corrente: 2,8A @ 12V / 1,4A @ 24V

Tipo di illuminazione: n°14 LED

Lumen nominali: 3600

Lumen effettivi: 2600

Inversione di polarità: protetto

Load dump: protetto

Temperatura colore: 6000 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 940 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 classe 5

Connessioni: Deutsch 2 vie con cavo - S/Seal 2 vie - Deutsch 2 vie - H9 2 vie

2600 LUMEN



• Worklamps

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: polycarbonate

Power supply voltage: 9 - 32V

Current consumption: 2,8A @ 12V / 1,4A @ 24V

Type of lighting: n°14 LEDs

Raw lumen output: 3600

Effective lumen output: 2600

Reverse polarity: protected

Load dump: protected

Color temperature: 6000 K

Operating temperature:

- 40° C ÷ + 50° C (100% light output)

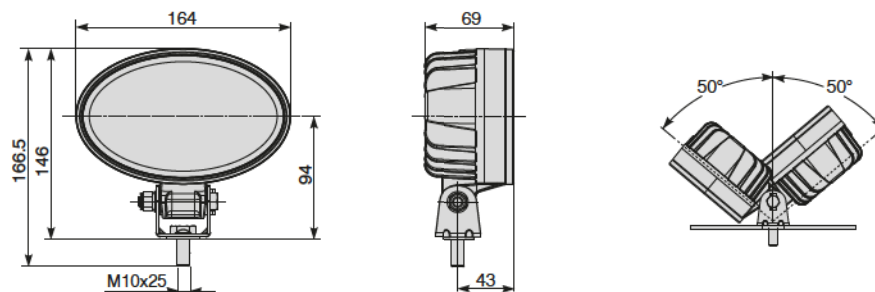
+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 940 g

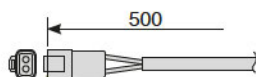
Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

Connections: Deutsch 2 pins with cable - 2 pins S/Seal - 2 pins Deutsch - 2 pins H9

DIMENSIONI - DIMENSIONS



TIPI DI CONNESSIONI - CONNECTION TYPES



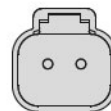
DEUTSCH 2 vie con CAVO
DEUTSCH 2 pins with CABLE

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



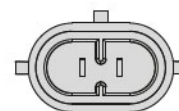
S/SEAL INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0958.0000



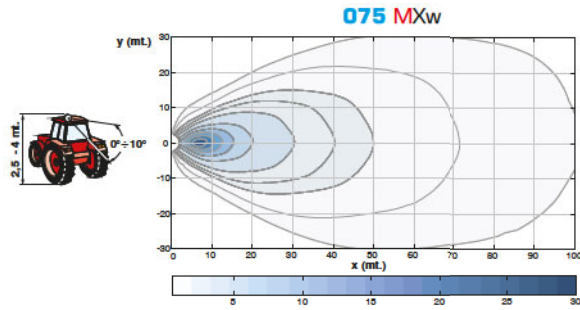
DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000

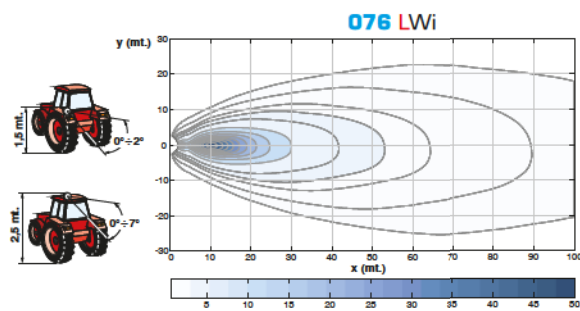


H9 INTEGRATED
2 vie - 2 pins

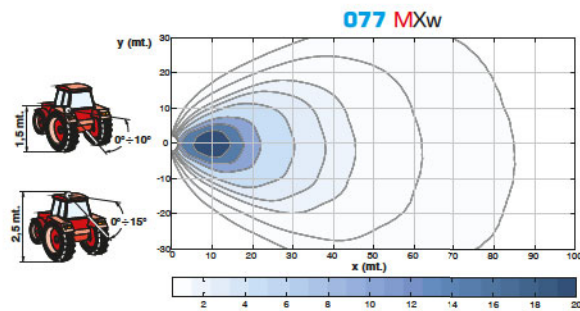
CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0915.0000



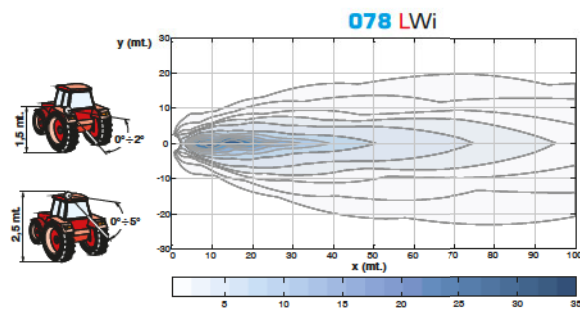
HIGH MOUNT FLOOD



TRAPEZOIDAL

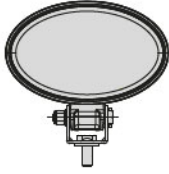


FLOOD REGULAR



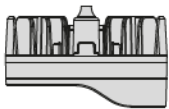
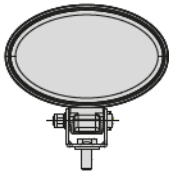
SPOT REGULAR

STANDARD



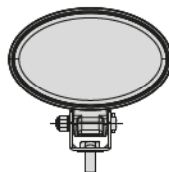
LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1711.0000	05.1712.0000	05.1713.0000	05.1900.0000
TRAPEZOIDAL	05.1717.0000	05.1718.0000	05.1719.0000	05.1901.0000
FLOOD REGULAR	05.1797.0000	05.1798.0000	05.1799.0000	05.1902.0000
SPOT REGULAR	05.1815.0000	05.1816.0000	05.1817.0000	05.1903.0000

con PALPEBRA RH with EYELID RH

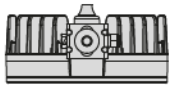
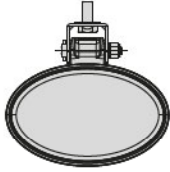


LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1724.0000	05.1725.0000	05.1726.0000	05.1908.0000
TRAPEZOIDAL	05.1730.0000	05.1731.0000	05.1732.0000	05.1909.0000
FLOOD REGULAR	05.1803.0000	05.1804.0000	05.1805.0000	05.1910.0000
SPOT REGULAR	05.1821.0000	05.1822.0000	05.1823.0000	05.1911.0000

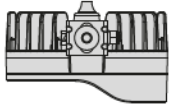
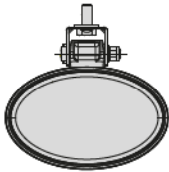
con PALPEBRA LH with EYELID LH



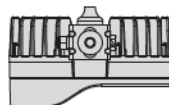
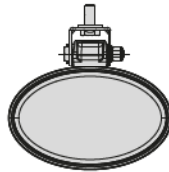
LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1736.0000	05.1737.0000	05.1738.0000	05.1916.0000
TRAPEZOIDAL	05.1742.0000	05.1743.0000	05.1744.0000	05.1917.0000
FLOOD REGULAR	05.1809.0000	05.1810.0000	05.1811.0000	05.1918.0000
SPOT REGULAR	05.1827.0000	05.1828.0000	05.1829.0000	05.1919.0000

**180°
STANDARD**

LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1714.0000	05.1715.0000	05.1716.0000	05.1904.0000
TRAPEZOIDAL	05.1720.0000	05.1721.0000	05.1722.0000	05.1905.0000
FLOOD REGULAR	05.1800.0000	05.1801.0000	05.1802.0000	05.1906.0000
SPOT REGULAR	05.1818.0000	05.1819.0000	05.1820.0000	05.1907.0000

**180°
con PALPEBRA RH
with EYELID RH**

LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1727.0000	05.1728.0000	05.1729.0000	05.1912.0000
TRAPEZOIDAL	05.1733.0000	05.1734.0000	05.1735.0000	05.1913.0000
FLOOD REGULAR	05.1806.0000	05.1807.0000	05.1808.0000	05.1914.0000
SPOT REGULAR	05.1824.0000	05.1825.0000	05.1826.0000	05.1915.0000

**180°
con PALPEBRA LH
with EYELID LH**

LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1739.0000	05.1740.0000	05.1741.0000	05.1920.0000
TRAPEZOIDAL	05.1745.0000	05.1746.0000	05.1747.0000	05.1921.0000
FLOOD REGULAR	05.1812.0000	05.1813.0000	05.1814.0000	05.1922.0000
SPOT REGULAR	05.1830.0000	05.1831.0000	05.1832.0000	05.1923.0000

• Fari da lavoro

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 32V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V

Tipo di illuminazione: n°10 LED

Lumen nominali: 2800

Lumen effettivi: 2000

Inversione di polarità: protetto

Load dump: protetto

Temperatura colore: 5700 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 800 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 classe 5

Connessioni: Deutsch 2 vie con cavo - S/Seal 2 vie - Deutsch 2 vie - H9 2 vie

2000 LUMEN



• Worklamps

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: metacrylate

Power supply voltage: 9 - 32V

Current consumption: 2,3A @ 12V / 1,2A @ 24V

Type of lighting: n°10 LEDs

Raw lumen output: 2800

Effective lumen output: 2000

Reverse polarity: protected

Load dump: protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 50° C (100% light output)

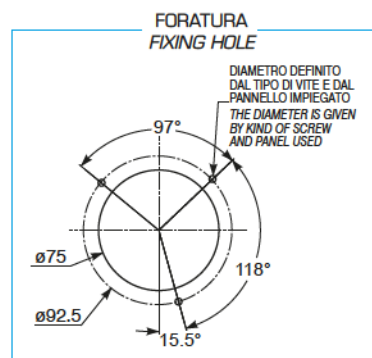
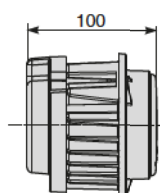
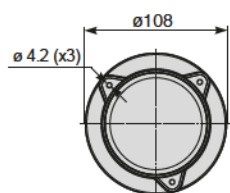
+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 800 g

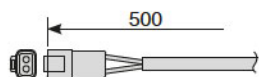
Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

Connections: Deutsch 2 pins with cable - 2 pins S/Seal - 2 pins Deutsch - 2 pins H9

DIMENSIONI - DIMENSIONS



TIPI DI CONNESSIONI - CONNECTION TYPES



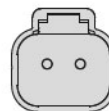
DEUTSCH 2 vie con CAVO
DEUTSCH 2 pins with CABLE

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



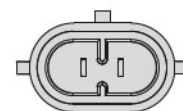
S/SEAL INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0958.0000



DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



H9 INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0915.0000

• Fari da lavoro

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 32V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V

Tipo di illuminazione: n°10 LED

Lumen nominali: 2800

Lumen effettivi: 2000

Inversione di polarità: protetto

Load dump: protetto

Temperatura colore: 5700 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 950 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 classe 5

Connessioni: Deutsch 2 vie con cavo - S/Seal 2 vie - Deutsch 2 vie - H9 2 vie

2000 LUMEN



• Worklamps

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: metacrylate

Power supply voltage: 9 - 32V

Current consumption: 2,3A @ 12V / 1,2A @ 24V

Type of lighting: n°10 LEDs

Raw lumen output: 2800

Effective lumen output: 2000

Reverse polarity: protected

Load dump: protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 50° C (100% light output)

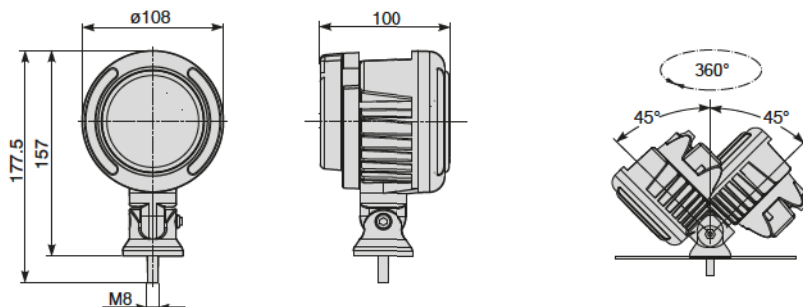
+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 950 g

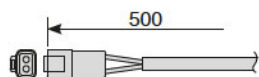
Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

Connections: Deutsch 2 pins with cable - 2 pins S/Seal - 2 pins Deutsch - 2 pins H9

DIMENSIONI - DIMENSIONS



TIPI DI CONNESSIONI - CONNECTION TYPES



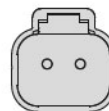
DEUTSCH 2 vie con CAVO
DEUTSCH 2 pins with CABLE

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



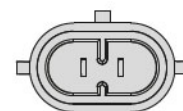
S/SEAL INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0958.0000



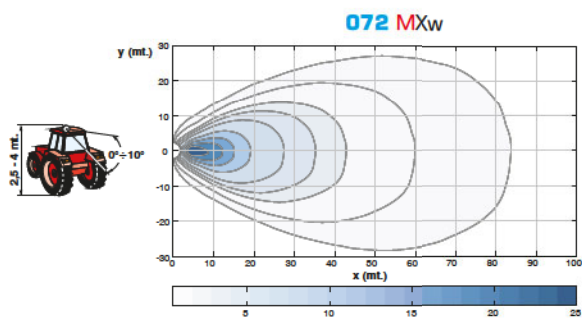
DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000

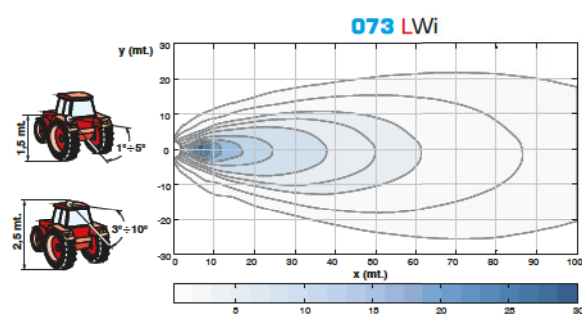


H9 INTEGRATED
2 vie - 2 pins

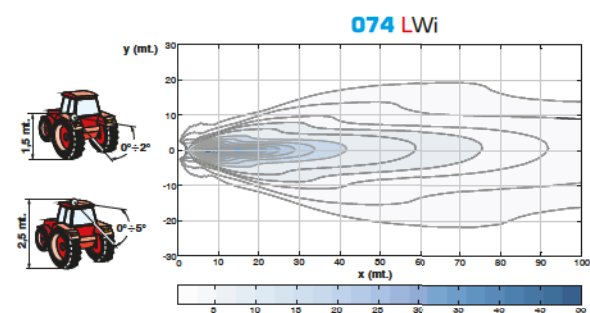
CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0915.0000



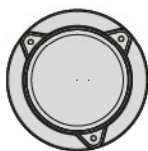
HIGH MOUNT FLOOD



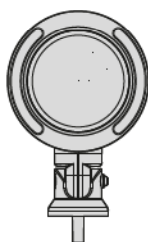
FLOOD REGULAR



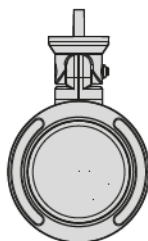
SPOT REGULAR

ad INCASSO
RECESS MOUNTING


LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1756.0000	05.1757.0000	05.1758.0000	05.1936.0000
FLOOD REGULAR	05.1759.0000	05.1760.0000	05.1761.0000	05.1937.0000
SPOT REGULAR	05.1775.0000	05.1776.0000	05.1777.0000	05.1938.0000

con SNODO
with BALL JOINT


LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1762.0000	05.1763.0000	05.1764.0000	05.1939.0000
FLOOD REGULAR	05.1765.0000	05.1766.0000	05.1767.0000	05.1940.0000
SPOT REGULAR	05.1778.0000	05.1779.0000	05.1780.0000	05.1941.0000

180°
con SNODO
with BALL JOINT


LIGHT PATTERNS	TIPI DI CONNESSIONI - CONNECTION TYPES			
	DEUTSCH con CAVO DEUTSCH with CABLE 2 vie - 2 pins	S/SEAL INTEGRATED 2 vie - 2 pins	DEUTSCH INTEGRATED 2 vie - 2 pins	H9 INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.1768.0000	05.1769.0000	05.1770.0000	05.1942.0000
FLOOD REGULAR	05.1771.0000	05.1772.0000	05.1773.0000	05.1943.0000
SPOT REGULAR	05.1781.0000	05.1782.0000	05.1783.0000	05.1944.0000

• Fari da lavoro 9 - 60V

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 60V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Tipo di illuminazione: n°10 LED

Lumen nominali: 580

Lumen effettivi: 440

Inversione di polarità: protetto

Sovratensione: protetto

Lunghezza d'onda: $\lambda = 475$ nm

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 950 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10

Connessione: Deutsch 2 vie

• Worklamps 9 - 60V

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: acrylic

Power supply voltage: 9 - 60V

Current consumption: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Type of lighting: n°10 LEDs

Raw lumen output: 580

Effective lumen output: 440

Reverse polarity: protected

Overvoltages: protected

Wave length: $\lambda = 475$ nm

Operating temperature: - 40° C ÷ + 50° C (100% light output)

+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 950 g

Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10

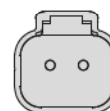
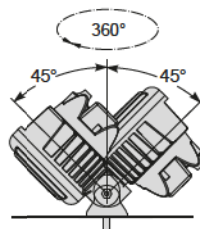
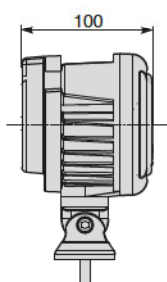
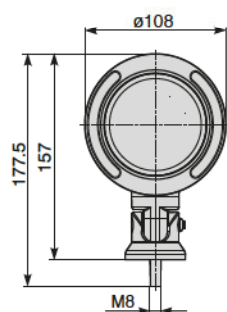
Connection: 2 pins Deutsch

Blue Light

440 LUMEN

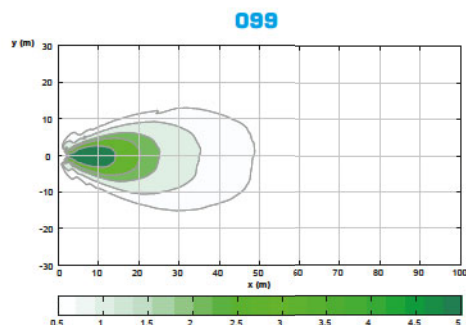


DIMENSIONI - DIMENSIONS

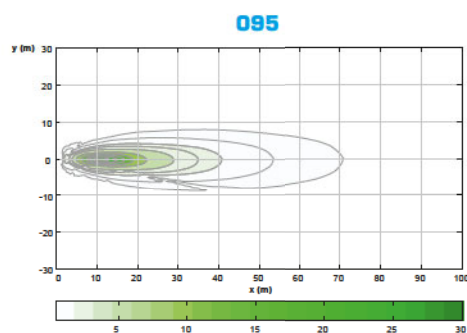


DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



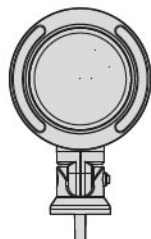
HIGH MOUNT FLOOD



SPOT REGULAR

VERSIONI - VERSIONS

FISSAGGIO STANDARD STANDARD FIXING



LIGHT PATTERNS	TIPI DI CONNESSIONI CONNECTION TYPES
	DEUTSCH INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.2000.0000
SPOT REGULAR	05.2002.0000

FISSAGGIO 180° 180° FIXING



LIGHT PATTERNS	TIPI DI CONNESSIONI CONNECTION TYPES
	DEUTSCH INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.2004.0000
SPOT REGULAR	05.2006.0000

• Fari da lavoro 9 - 60V

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 60V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Tipo di illuminazione: n°10 LED

Lumen nominali: 2800

Lumen effettivi: 2000

Inversione di polarità: protetto

Sovratensione: protetto

Temperatura colore: 5700 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 950 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10

Connessione: Deutsch 2 vie

• Worklamps 9 - 60V

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: matacrylate

Power supply voltage: 9 - 60V

Current consumption: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Type of lighting: n°10 LEDs

Raw lumen output: 2800

Effective lumen output: 2000

Reverse polarity: protected

Overvoltages: protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 50° C (100% light output)

+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 950 g

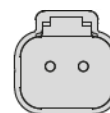
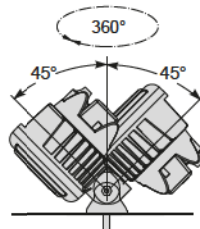
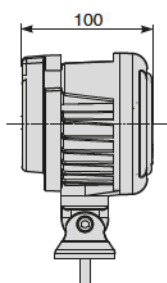
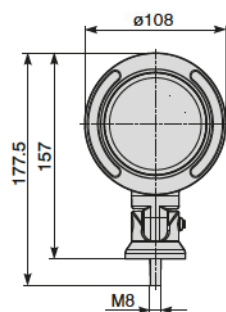
Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10

Connection: 2 pins Deutsch

2000 LUMEN

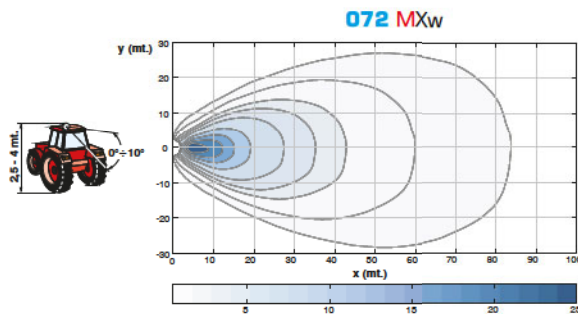


DIMENSIONI - DIMENSIONS

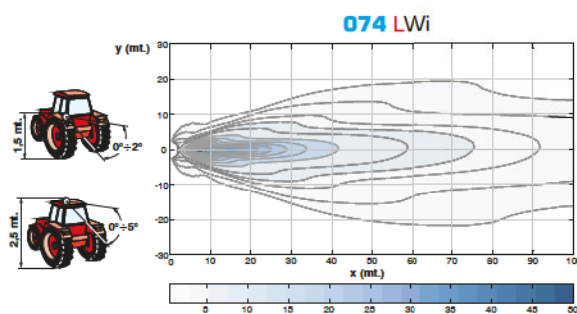


DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR
27.0909.0000



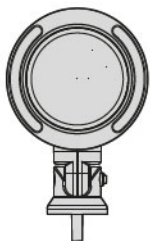
HIGH MOUNT FLOOD



SPOT REGULAR

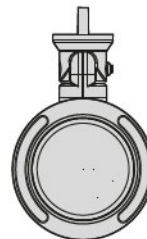
VERSIONI - VERSIONS

FISSAGGIO STANDARD STANDARD FIXING



LIGHT PATTERNS	TIPI DI CONNESSIONI CONNECTION TYPES
	DEUTSCH INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.2001.0000
SPOT REGULAR	05.2003.0000

FISSAGGIO 180° 180° FIXING



LIGHT PATTERNS	TIPI DI CONNESSIONI CONNECTION TYPES
	DEUTSCH INTEGRATED 2 vie - 2 pins
HIGH MOUNT FLOOD	05.2005.0000
SPOT REGULAR	05.2007.0000

Mark 2 Range

• Fari da lavoro

Corpo: alluminio
 Lente: vetro
 Alimentazione: 9 - 32V
 Assorbimento: 2,5A @ 12V / 1,3A @ 24V
 Tipo di illuminazione: n°3 Multichip LED
 Lumen nominali: 3000
 Lumen effettivi: 2500 @25° C
 Grado di protezione: IP69K
 Inversione di polarità: protetto
 Load dump: protetto
 Sovratensione: protetto
 Temperatura colore: 6500 K
 Temperatura di funzionamento:
 - 40° C ÷ + 50° C (100% rendimento luminoso)
 + 50° C ÷ + 85° C (declassamento per protezione termica)
 Peso: 550 g
 Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 classe 5 FM,
 DAB CE: 2004/108/CE

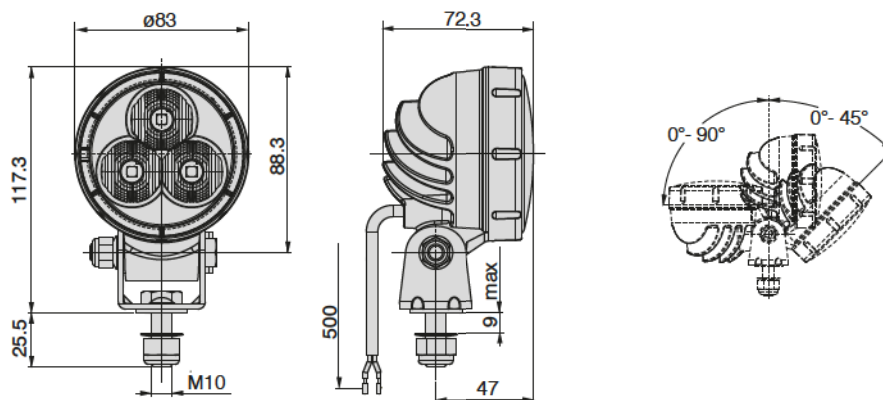
2500 LUMEN

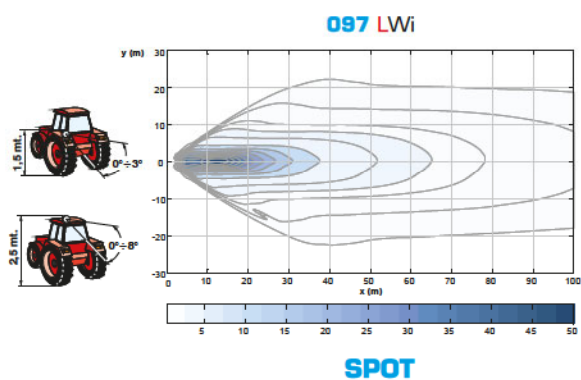
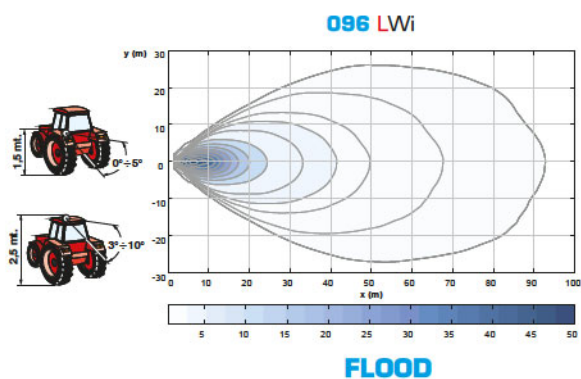


• Worklamps

Housing: aluminium
 Lens: glass
 Power supply: 9 - 32V
 Consumption: 2,5A @ 12V / 1,3A @ 24V
 Type of lighting: n°3 Multichip LEDs
 Raw lumen output: 3000
 Effective lumen output: 2500 @25° C
 Sealing: IP69K
 Reverse polarity: protected
 Load dump: protected
 Overvoltages: protected
 Color temperature: 6500 K
 Operating temperature: - 40° C ÷ + 50° C (100% light output)
 + 50° C ÷ + 85° C (heat protection derating)
 Weight: 550 g
 Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5 FM,
 DAB CE: 2004/108/CE

DIMENSIONI - DIMENSIONS





Può essere montato
capovolto di 180°
Can be mounted
180° upside-down





05

ILLUMINAZIONE HID

*HID (HIGH INTENSITY DISCHARGE)
LIGHTING*

HID1
30.13.06961



OPTIONAL KIT DI CONNESSIONE
PER CAVO ALIMENTAZIONE BALLAST
CONNECTION **OPTIONAL KIT**
FOR BALLAST POWER SUPPLY CABLE



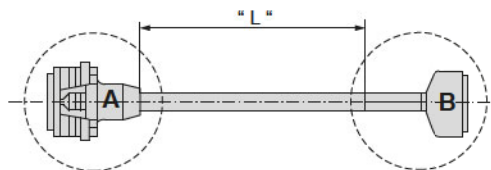
27.0936.0000
KIT DI CONNESSIONE
PACKARD 3 VIE
CONNECTION KIT
3 PINS PACKARD

BALLAST

30.13.08168 12V/35W
30.13.08229 24V/35W
30.13.10201 24V/45W



CAVO PER CONNESSIONE BALLAST-LAMPADA
BALLAST TO BULB CONNECTING CABLE



P/N	COMBINAZIONI CONNETTORI CONNECTORS		"L"
26.1010.0000	J1A	J2A	390
26.1000.0000	J1A	J2A	540
26.1011.0000	J1A	J2B	390
26.1012.0000	J1A	J2B	150
26.1013.0000	J1B	J2B	280
26.1014.0000	J1C	J2B	170
26.1007.0000	J1C	J2B	300
26.1015.0000	J1D	J2A	240
26.1016.0000	J1D	J2B	800
26.1023.0000	J1A	J2A	1200
26.1025.0000	J1A	J2A	240
26.1111.0000	J1A	J2A	540
26.1124.0000	J1A	J2A	390
26.1125.0000	J1A	J2B	390
26.1133.0000	J1K	J2B	300

A

POSSIBILITÀ DI CONNESSIONE CON BALLAST
OPTION SOCKET CONNECTION TO BALLAST

J2A
STRAIGHT STD

J2B
RIGHT ANG BACK



B

POSSIBILITÀ DI CONNESSIONE CON LAMPADA D1S
OPTION SOCKET CONNECTION TO D1S BULB

J1A
STRAIGHT

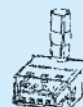
J1B
45° FWD

J1C
90° SIDE

J1D
90° FWD

J1A
STRAIGHT

J1K



COMPLETO DI GOMMA
PROTETTIVA E CLAMP
DI FISSAGGIO
COMPLETE WITH
PROTECTION RUBBER
AND FIXING CLAMP

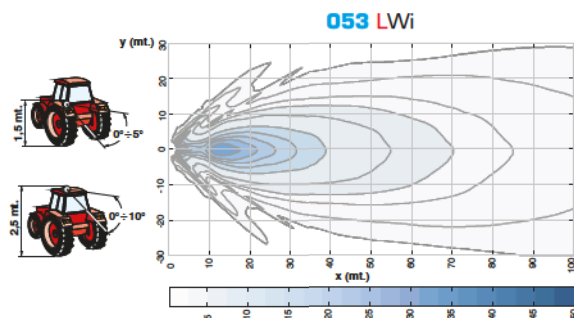
ø 80 mm Range

• Fari da lavoro HID

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temperato
Tensione di alimentazione: 12V o 24V

• HID worklamps

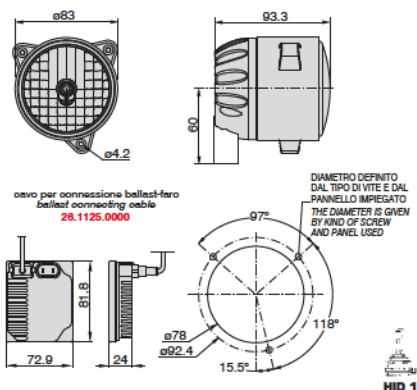
Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass
Power supply voltage: 12V or 24V



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1081.0000.41
12V/35W (LWi)

05.1081.0000.42
24V/35W (LWi)

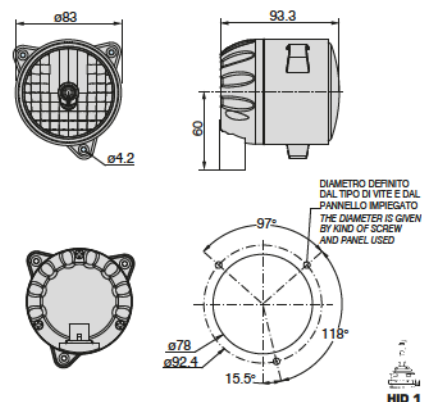


HID 1

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0882.0000
12/24V (LWi)

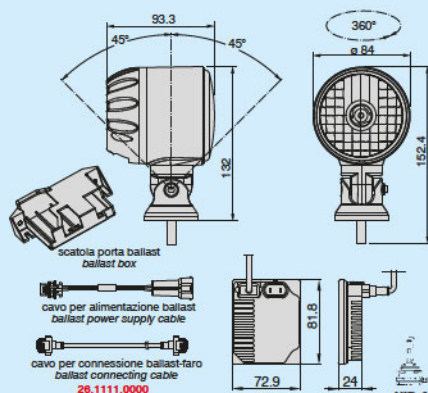


HID 1

KIT	KIT
-----	-----

05.1282.0200.41
12V/35W (LWi)

05.1282.0200.42
24V/35W (LWi)

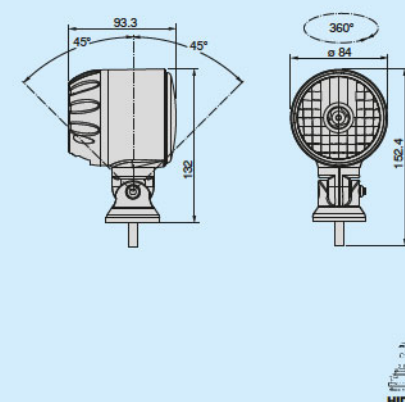


HID 1

KIT	KIT
-----	-----

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.1282.0000
12/24V (LWi)



HID 1

P/N	DIMENSIONI DIMENSIONS
KIT 05.1282.1200.42 24V/35W (LWi)	KIT scatola porta ballast ballast box cavo per alimentazione ballast ballast power supply cable cavo per connessione ballast-faro ballast connecting cable 26.1023.0000 HID 1

KIT 05.1285.0200.41 RH 05.1286.0200.41 LH 12V/35W (LWi) 05.1285.0200.42 RH 05.1286.0200.42 LH 24V/35W (LWi)	KIT scatola porta ballast ballast box cavo per alimentazione ballast ballast power supply cable cavo per connessione ballast-faro ballast connecting cable 26.1111.0000 HID 1
--	--

KIT 05.1287.0200.41 12V/35W (LWi) 05.1287.0200.42 24V/35W (LWi)	KIT scatola porta ballast ballast box cavo per alimentazione ballast ballast power supply cable cavo per connessione ballast-faro ballast connecting cable 26.1111.0000 HID 1
--	--

KIT 05.1300.0200.41 RH 05.1301.0200.41 LH 12V/35W (LWi) 05.1300.0200.42 RH 05.1301.0200.42 LH 24V/35W (LWi)	KIT scatola porta ballast ballast box cavo per alimentazione ballast ballast power supply cable cavo per connessione ballast-faro ballast connecting cable 26.1111.0000 HID 1
--	--

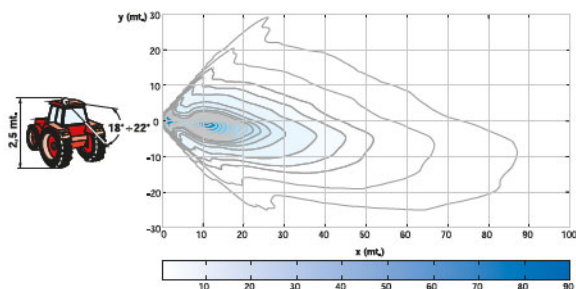
P/N	DIMENSIONI DIMENSIONS
KIT 05.1287.1200.41 12V (LXw)	KIT scatola porta ballast ballast box cavo per alimentazione ballast ballast power supply cable cavo per connessione ballast-faro ballast connecting cable 26.1111.0000 HID 1 ballast con adesivo ballast with adhesive

Il voltaggio è determinato dal ballast impiegato Voltage depends on the type of ballast used 05.1285.0000 RH 05.1286.0000 LH 12/24V (LWi)	HID 1
--	--------------

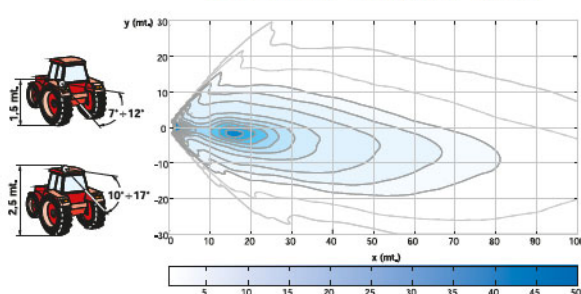
Il voltaggio è determinato dal ballast impiegato Voltage depends on the type of ballast used 05.1287.0000 12/24V (LWi)	HID 1
---	--------------

Il voltaggio è determinato dal ballast impiegato Voltage depends on the type of ballast used 05.1300.0000 RH 05.1301.0000 LH 12/24V (LWi)	HID 1
--	--------------

035 MWi RH - LH (Speculare - Specular)



035 LXw RH - LH (Speculare - Specular)

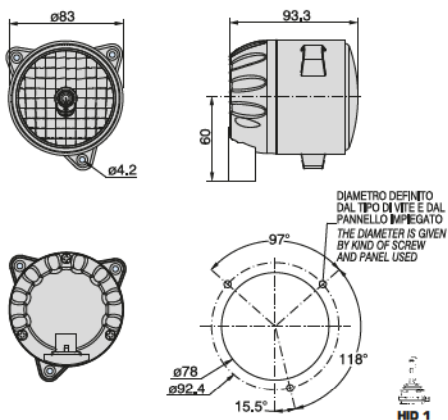


P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato
dal ballast impiegato
*Voltage depends on the
type of ballast used*

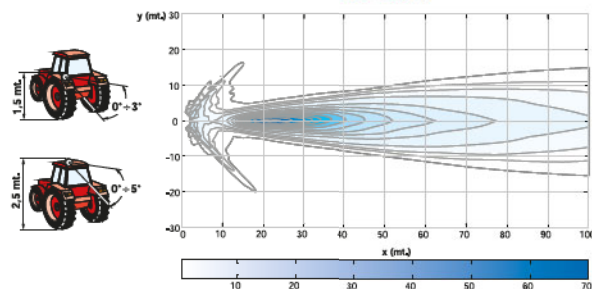
05.1139.0000 RH
05.1140.0000 LH
12/24V (MWi - LXw)



P/N

DIMENSIONI
DIMENSIONS

034 LWi

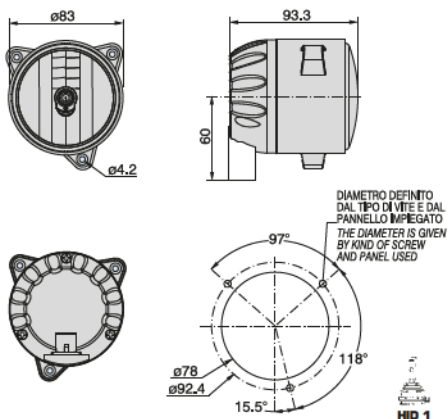


P/N

DIMENSIONI
DIMENSIONS

Il voltaggio è determinato
dal ballast impiegato
*Voltage depends on the
type used*

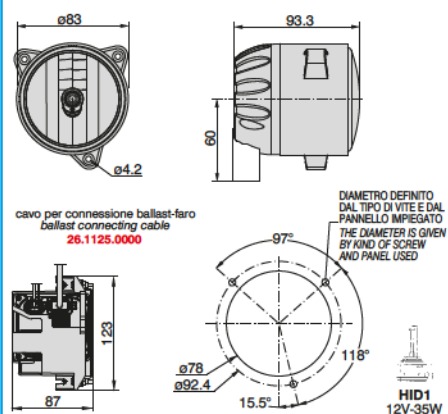
05.1091.0000
12/24V (LWi)



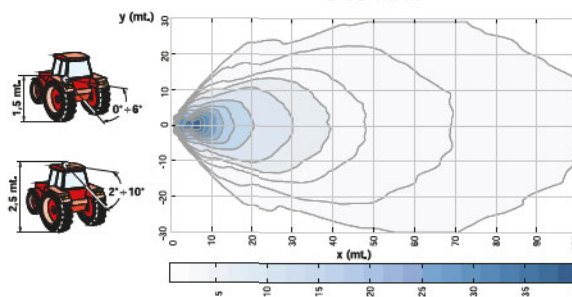
P/N

DIMENSIONI
DIMENSIONS

05.1989.0000.41
12V (LWi)



043 MXw



P/N

DIMENSIONI
DIMENSIONS

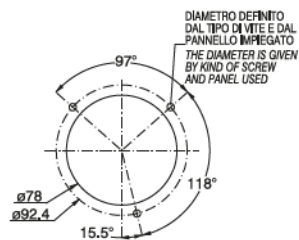
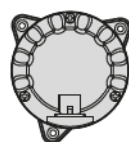
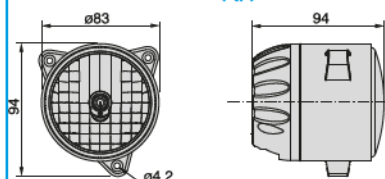
KIT

05.1569.0200.41
12V/35W (MXw)

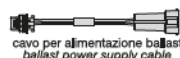
05.1569.0200.42
24V/35W (MXw)



KIT



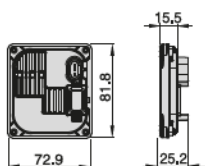
scatola porta ballast
ballast box



cavo per alimentazione ballast
ballast power supply cable



cavo per connessione ballast-faro
ballast connecting cable
26,1111,0000



HID 1

P/N

DIMENSIONI
DIMENSIONS

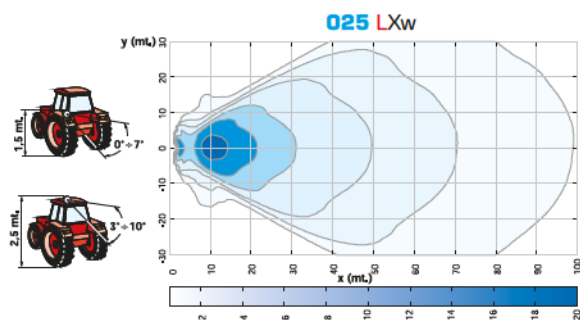
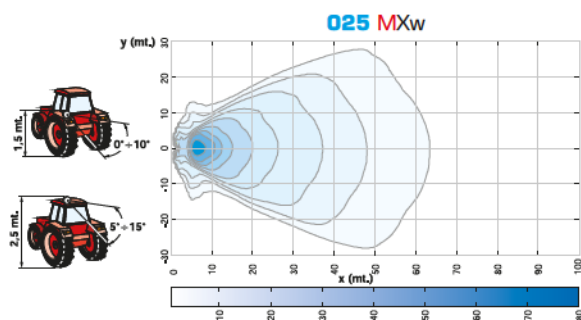
Big Light Range

Fari da lavoro HID

Grado di protezione: IP65
Materiale corpo: Poliammide
Materiale lente: Vetro
Tensione di alimentazione: 12V o 24V

HID worklamps

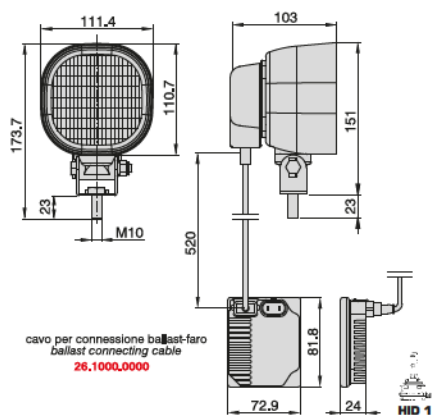
Sealing: IP65
Housing material: Polyamide
Lens material: Glass
Power supply voltage: 12V or 24V



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.0912.0000.41
12V/35W (MXw - LXw)

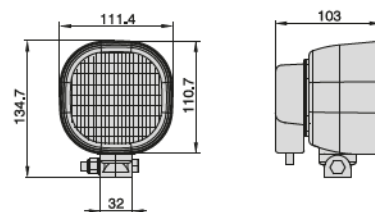
05.0912.0000.42
24V/35W (MXw - LXw)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

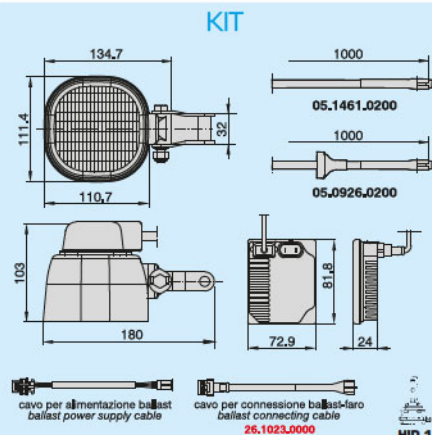
05.0811.0000
12/24V (MXw - LXw)



KIT	KIT
-----	-----

05.1461.0200.41
RH + LH
12V/35W (MXw - LXw)

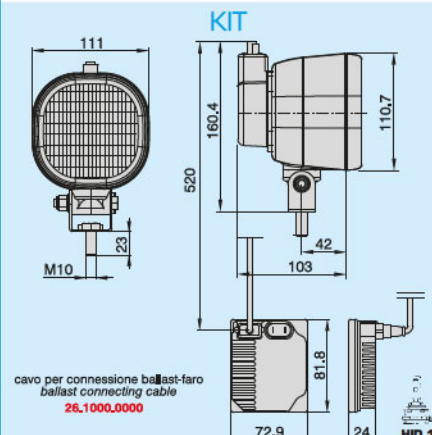
05.0926.0200.41
RH + LH
12V/35W (MXw - LXw)



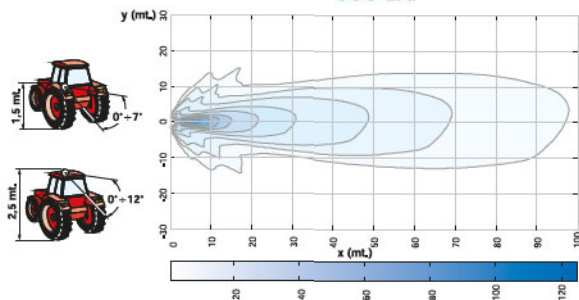
KIT	KIT
-----	-----

05.1211.0200.41 RH
05.1212.0200.41 LH
12V/35W (MXw - LXw)

05.1211.0200.42 RH
05.1212.0200.42 LH
24V/35W (MXw - LXw)



030 LNr

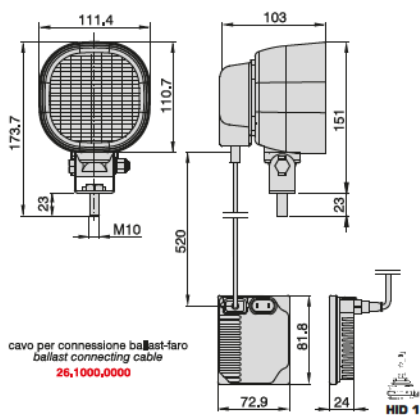


P/N

DIMENSIONI
DIMENSIONS

05.0735.0000.41
12V/35W (LNr)

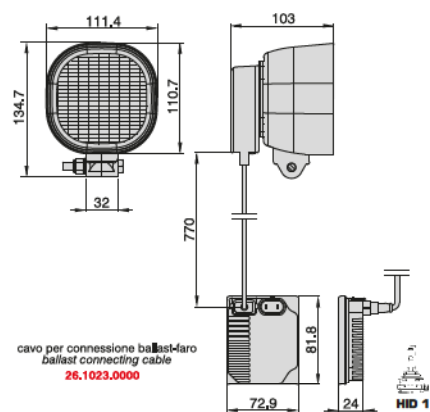
05.0735.0000.42
24V/35W (LNr)



P/N

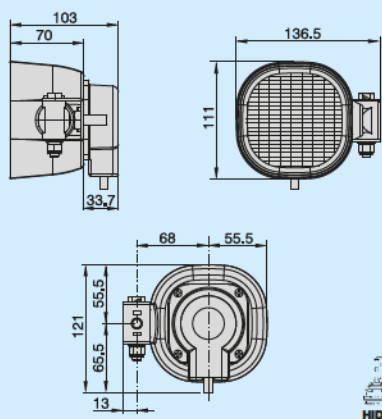
DIMENSIONI
DIMENSIONS

05.0870.0000.41
12V/35W (LNr)



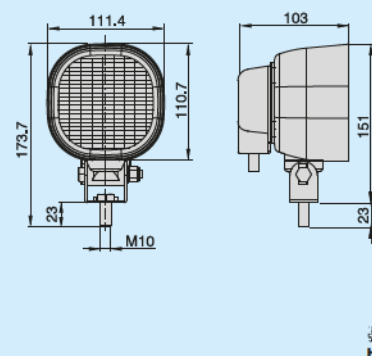
Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0704.0000 LH
05.0705.0000 RH
12/24V (LNr)

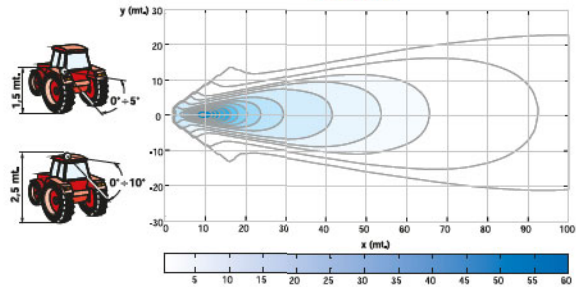


Il voltaggio è determinato
dal ballast impiegato
Voltage depends on the
type of ballast used

05.0862.0000
12/24V (LNr)



005 LWi

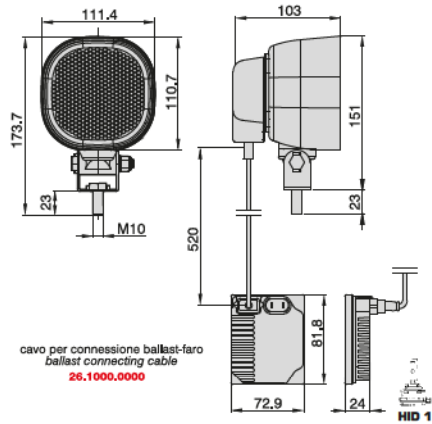


P/N

DIMENSIONI
DIMENSIONS

05.0999.0000.41
12V/35W (LWi)

05.0999.0000.42
24V/35W (LWi)



P/N

DIMENSIONI
DIMENSIONS

Ellipse Range

• Fari da lavoro HID

Grado di protezione: IP66

Materiale corpo: Poliammide

Materiale lente: Vetro

Tensione di alimentazione: 12V o 24V

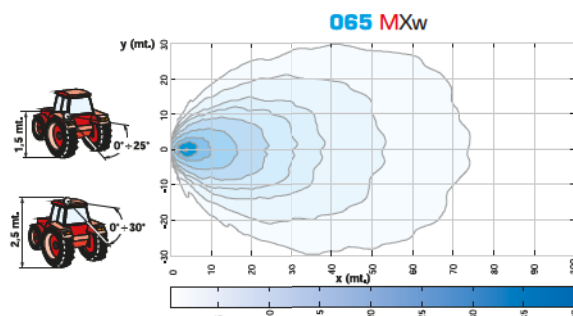
• HID worklamps

Sealing: IP66

Housing material: Polyamide

Lens material: Glass

Power supply voltage: 12V or 24V



P/N

DIMENSIONI
DIMENSIONS

**CON BALLAST
WITH INTEGRATED
BALLAST**

05.1450.0000.41

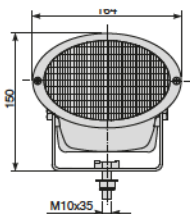
12V/35W (Mxw)

05.1450.0000.42

24V/35W (Mxw)

05.1628.0000.42

24V/45W (Mxw)



ovvero per connessione ballast-faro
ballast connecting cable
28.1014.0000



P/N

DIMENSIONI
DIMENSIONS

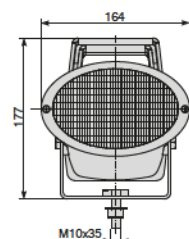
**CON BALLAST
WITH INTEGRATED
BALLAST**

05.1451.0000.41

12V/35W (Mxw)

05.1451.0000.42

24V/35W (Mxw)



ovvero per connessione ballast-faro
ballast connecting cable
28.1014.0000



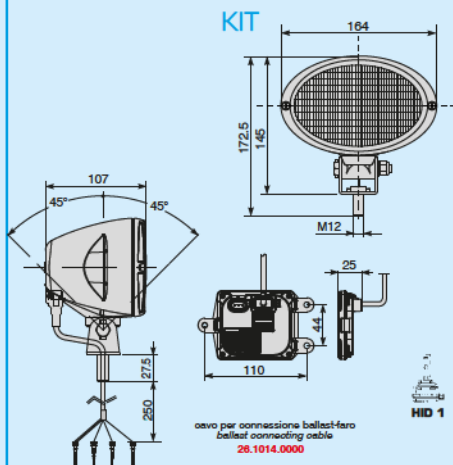
KIT

05.1540.0200.41

12V/35W (Mxw)

05.1540.0200.42

24V/35W (Mxw)



ovvero per connessione ballast-faro
ballast connecting cable
28.1014.0000



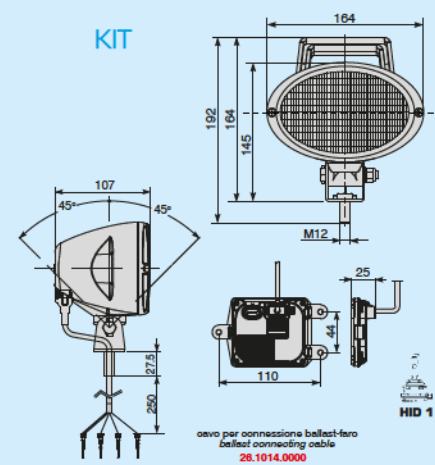
KIT

05.1541.0200.41

12V/35W (Mxw)

05.1541.0200.42

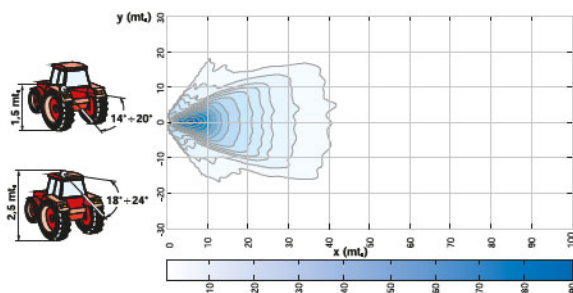
24V/35W (Mxw)



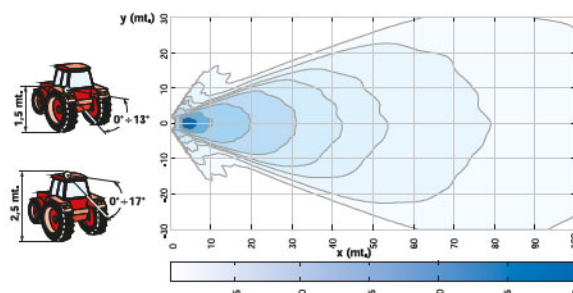
ovvero per connessione ballast-faro
ballast connecting cable
28.1014.0000



066 MWi



066 LXw

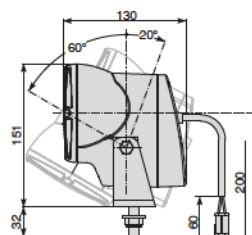
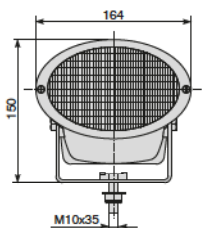


P/N

DIMENSIONI
DIMENSIONS

**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1452.0000.41
12V/35W (MWi - LXw)
05.1452.0000.42
24V/35W (MWi - LXw)



cavo per connessione ballast-fero
ballast connecting cable
28.1014.0000

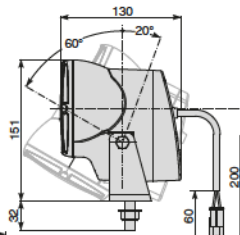
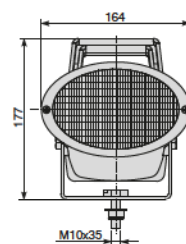


P/N

DIMENSIONI
DIMENSIONS

**CON BALLAST
INTEGRATO
WITH INTEGRATED
BALLAST**

05.1453.0000.41
12V/35W (MWi - LXw)
05.1453.0000.42
24V/35W (MWi - LXw)

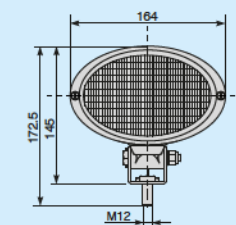
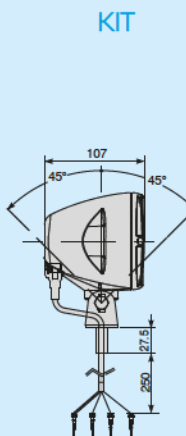


cavo per connessione ballast-fero
ballast connecting cable
28.1014.0000



KIT

05.1542.0200.41
12V/35W (MWi - LXw)
05.1542.0200.42
24V/35W (MWi - LXw)

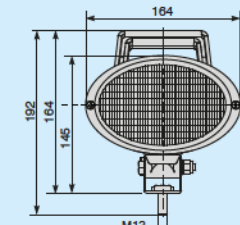
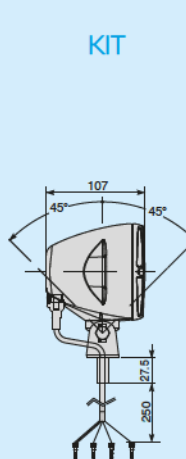


cavo per connessione ballast-fero
ballast connecting cable
28.1014.0000



KIT

05.1543.0200.41
12V/35W (MWi - LXw)
05.1543.0200.42
24V/35W (MWi - LXw)



cavo per connessione ballast-fero
ballast connecting cable
28.1014.0000





05

ILLUMINAZIONE A LAMPADINA

INCANDESCENT LIGHTING

- **Faro da lavoro Ø 75 mm NON OMOLOGATO**

Grado di protezione lato posteriore: IP67

Grado di protezione lato anteriore: IP65

Vite di fissaggio: DIN 7981 2,9x32 mm autofilettante acciaio zincato

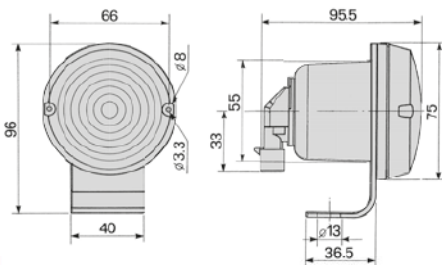
- **Worklamp Ø 75 mm NOT HOMOLOGATED**

Back side: IP67

Front side: IP65

Fixing screws: DIN 7981 2,9x32 mm self-tapping zinc plated steel

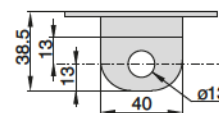
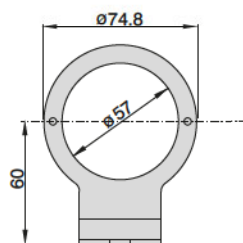


P/N	DIMENSIONI DIMENSIONS
05.1858.0000	
	
05.1858.0001	
	
02.895.007	
	
	KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL 27.0958.0000   P21W 12V-21W

P/N	DIMENSIONI DIMENSIONS

02.895.007

STAFFA DI FISSAGGIO
FIXING BRACKET



- **Fari da lavoro Mini-poliellissoidale**

Grado di protezione: IP2X

Materiale corpo: alluminio

Materiale lente: vetro

Tensione di alimentazione: 12V

Tipo di illuminazione: lampadina H3

Fissaggio: tramite 2 fori M4

Cablaggio: lunghezza 65 mm

Connessione: 2 terminali faston 6.35 mm

- **Mini-polyellipsoidal worklamp**

Sealing: IP2X

Housing material: aluminium

Lens material: glass

Power supply voltage: 12V

Type of lighting: H3 bulb

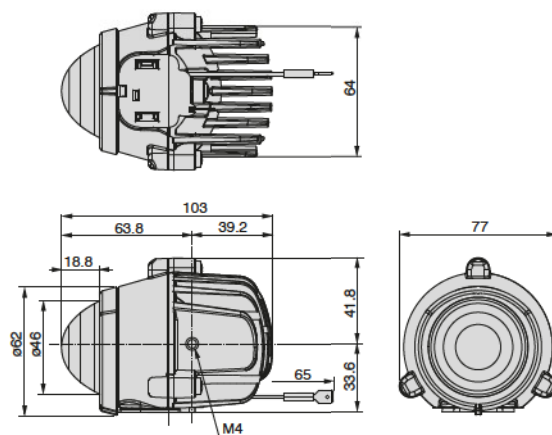
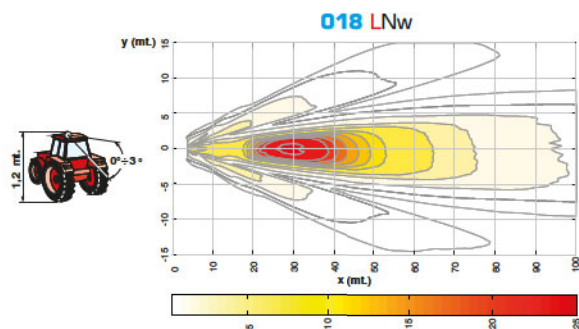
Fixing: through 2 holes M4

Wiring: length 65 mm

Connection: 2 blade terminals 6.35 mm



05.1838.0000



• **Fari da lavoro poliellissoidali**

Grado di protezione: IP66

Materiale corpo: Tecnopolimero

Materiale lente: Vetro

Tensione di alimentazione: 12V

Tipo di illuminazione: Lampadina HB3 (12V - 60W)

Connessione: Tramite lampadina HB3

Temperatura di funzionamento: -30°C + +70° C

Omologazione: ECE

• **Polyellipsoidal worklamps**

Sealing: IP66

Housing material: Technopolymer

Lens material: Glass

Power supply voltage: 12V

Type of lighting: HB3 bulb (12V - 60W)

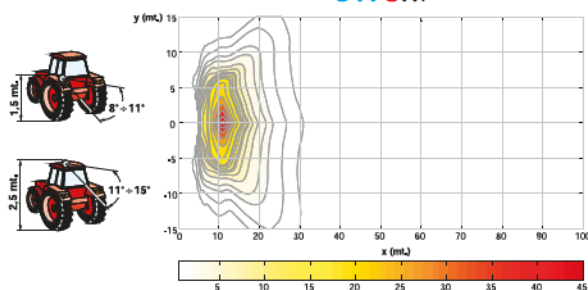
Connection: Through bulb HB3

Operating temperature: -30°C + +70° C

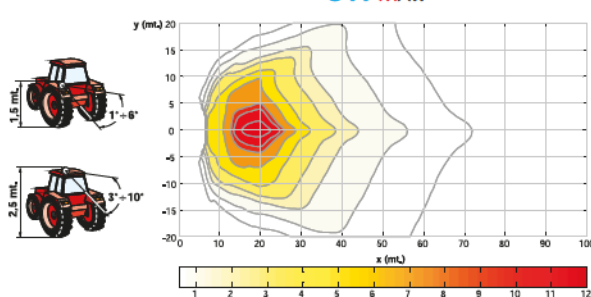
Homologation: ECE



041 SWi



041 MXw



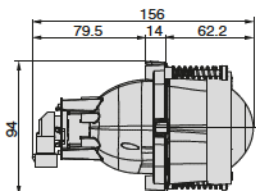
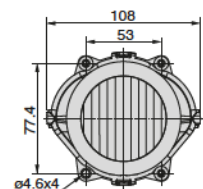
P/N

DIMENSIONI
DIMENSIONS

05.1393.0000.41

12V

(SWi - MXw)



HB3
12V-60W

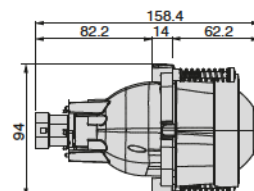
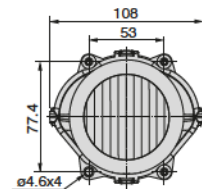
P/N

DIMENSIONI
DIMENSIONS

05.1456.0000.41

12V

(SWi - MXw)



HB3A
12V-60W

ø 80 mm. Range

• Fari da lavoro

Grado di protezione: IP66

Materiale corpo: Poliammide

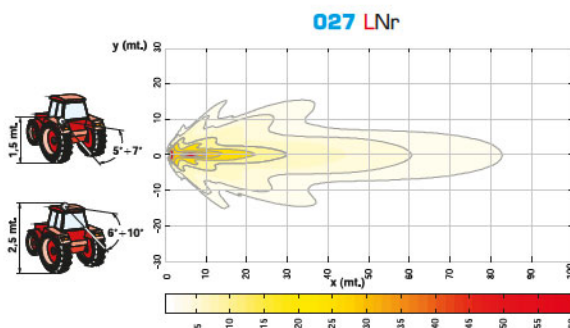
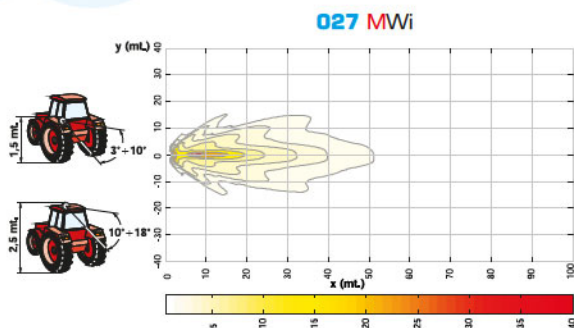
Materiale riflettore: Alluminio con trattamento di metallizzazione

• Worklamps

Sealing: IP66

Housing material: Polyamide

Reflector material: Metallized aluminium

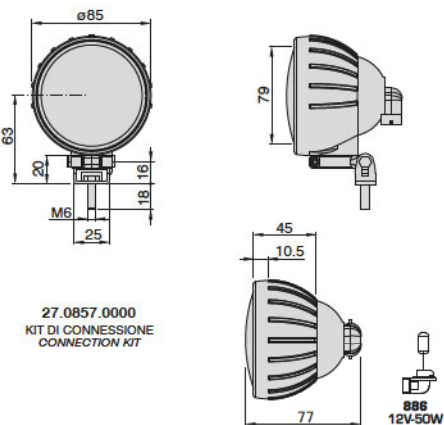


P/N	DIMENSIONI DIMENSIONS
05.0697.0000 05.1088.0000 (MWi - LNr)	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 886 12V-50W
FISSAGGIO A MOLLE SPRING FIXING 05.0697.0000 05.1088.0000	

P/N	DIMENSIONI DIMENSIONS
05.1434.0000 (MWi - LNr)	27.0931.0000 KIT DI CONNESSIONE CONNECTION KIT 885 12V-50W
FISSAGGIO A MOLLE SPRING FIXING 05.1434.0000	

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

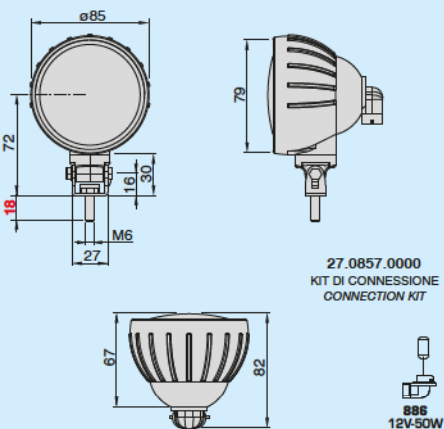
05.0699.0000
(MWi - LNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

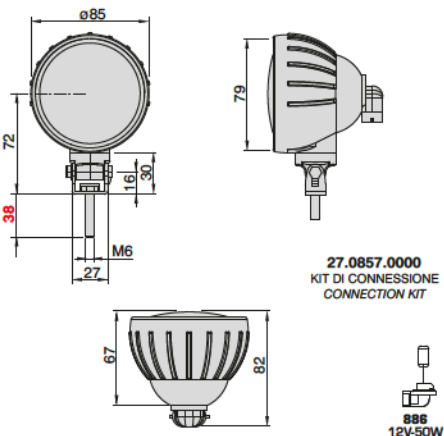
05.0698.0000
05.1168.0000
Varia staffa
Bracket changed
(MWi - LNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

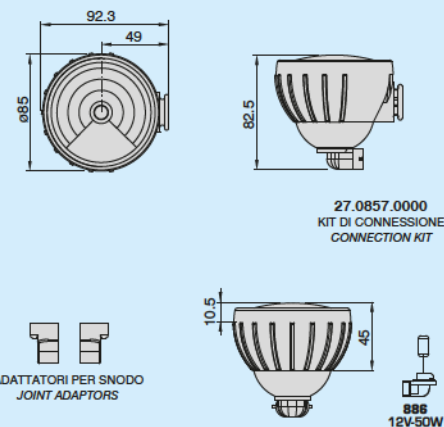
05.2034.0000
(MWi - LNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

05.0851.0000 RH
05.0852.0000 LH
(MWi - LNr)



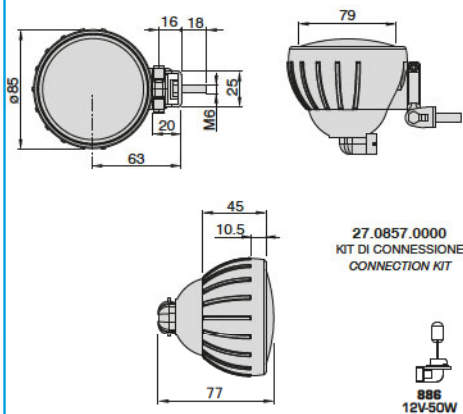
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

ADATTATORI PER SNODO
JOINT ADAPTORS

886
12V-50W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

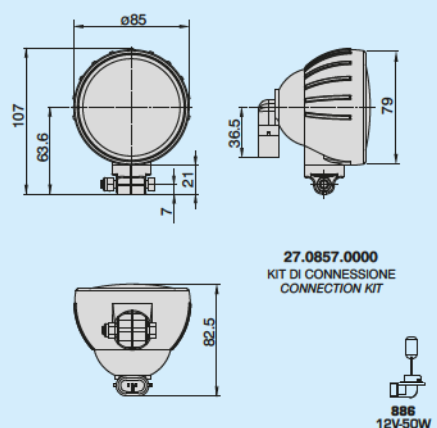
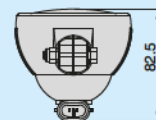
05.1135.0000
(MWi - LNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

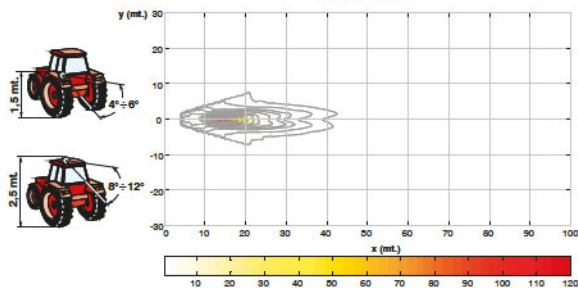
05.2036.0000
(MWi - LNr)



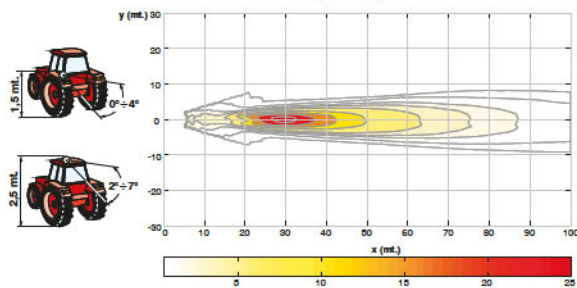
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

886
12V-50W

031 MNr



031 LNr



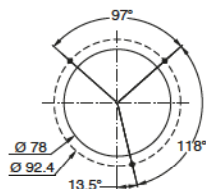
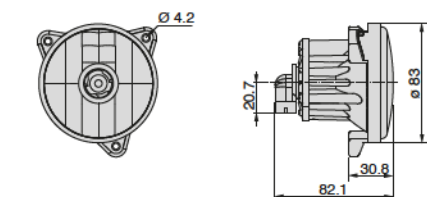
P/N

DIMENSIONI
DIMENSIONS

05.1089.0100
(MNR - LNR)



SENZA LENTE
WITHOUT LENS



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT

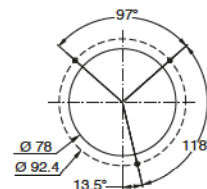
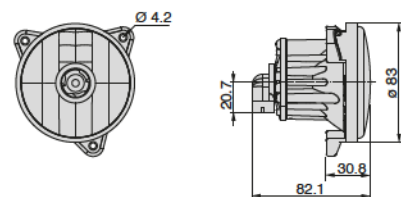


H86
12V-50W

P/N

DIMENSIONI
DIMENSIONS

05.1089.0000
(MNR - LNR)

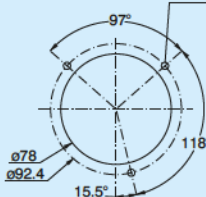
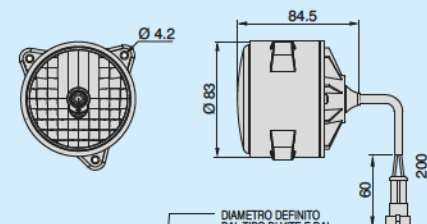


27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



H86
12V-50W

05.2025.0000
(LNR - MNR)



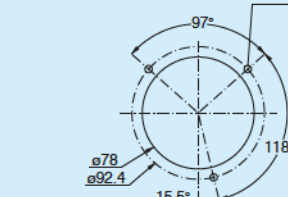
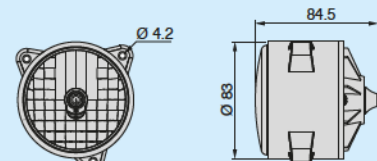
DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED

27.0958.0000
KIT DI CONNESSIONE
2 VIE S/SEAL
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

05.1194.0000
(LNR - MNR)

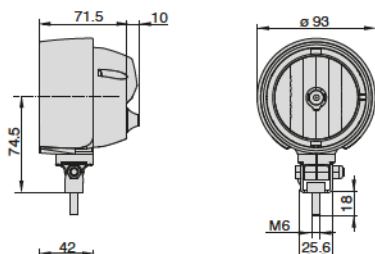


DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED



H3
12V-55W
24V-70W

05.1190.0000
(MNR - LNR)

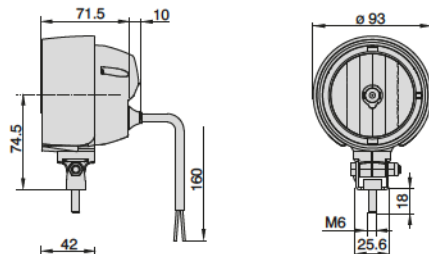


È POSSIBILE MONTARE IL
PROIETTORE RUOTATO DI 180°
THE THIS HEADLAMP MAY
BE ASSEMBLED ALSO
ROTATED BY 180°



H3
12V-55W
24V-70W

05.1981.0000
(MNR - LNR)



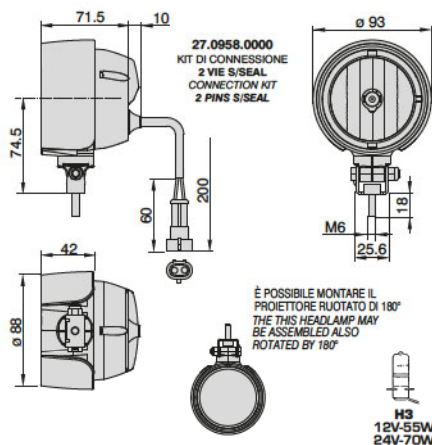
È POSSIBILE MONTARE IL
PROIETTORE RUOTATO DI 180°
THE THIS HEADLAMP MAY
BE ASSEMBLED ALSO
ROTATED BY 180°



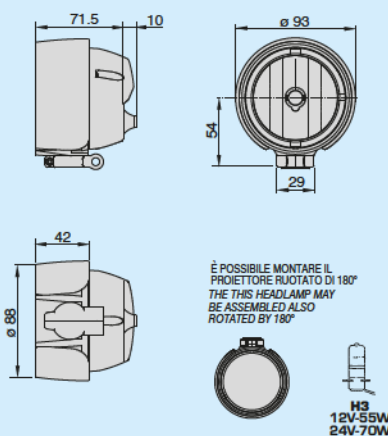
H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

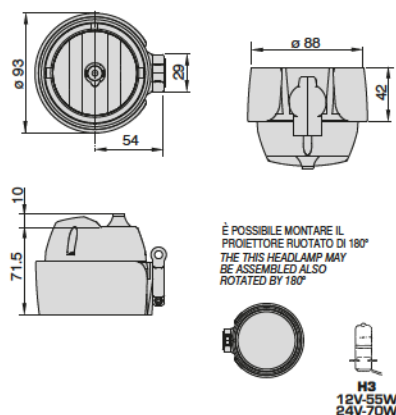
05.1926.0000
(MNr - LNr)



05.1458.0000
(MNr - LNr)

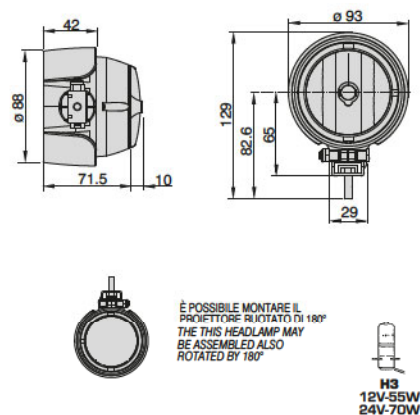


05.1477.0000
(MNr - LNr)

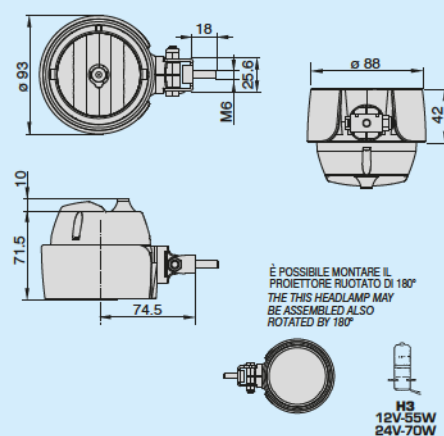


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

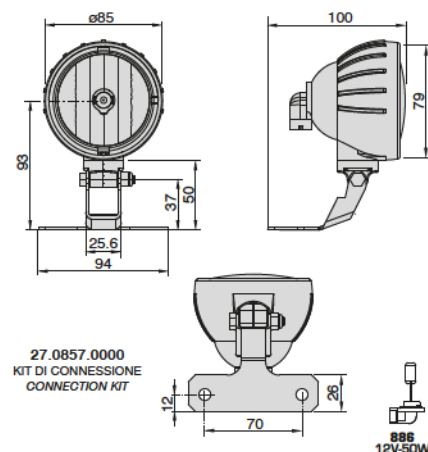
05.1956.0000
(MNr - LNr)



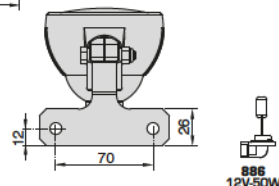
05.1476.0000
(MNr - LNr)



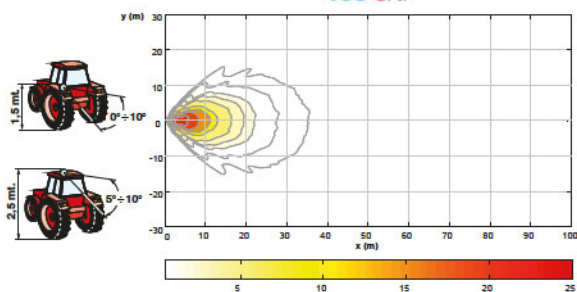
05.1419.0000
(MNr - LNr)



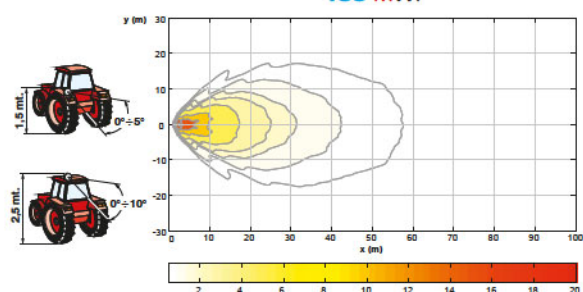
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



100 SNr



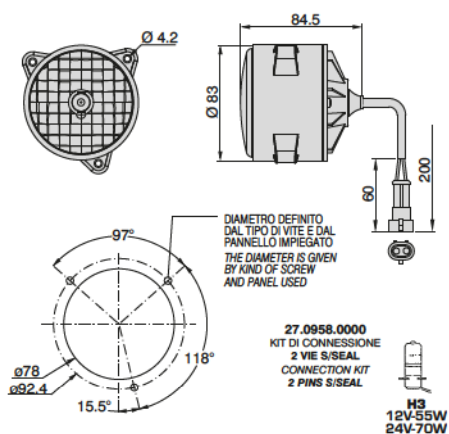
100 MWi



P/N

DIMENSIONI
DIMENSIONS

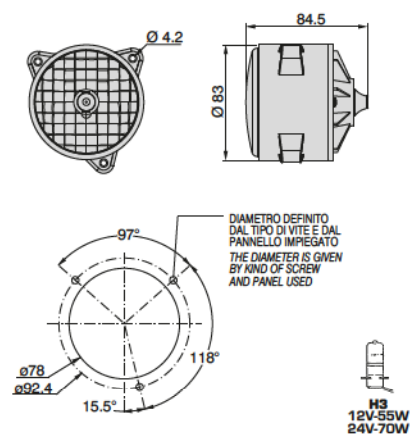
05.2020.0000
(SNr - MWi)



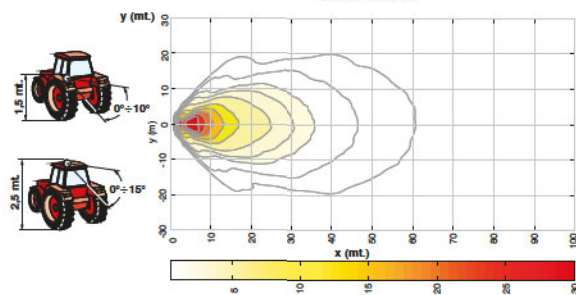
P/N

DIMENSIONI
DIMENSIONS

05.2026.0000
(SNr - MWi)



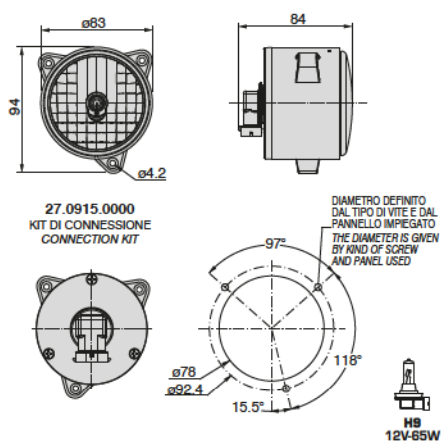
042 MWi



P/N

DIMENSIONI
DIMENSIONS

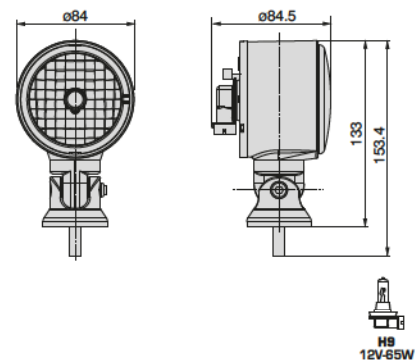
05.1568.0000
(MWi)



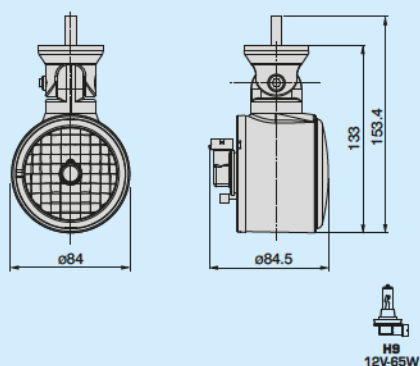
P/N

DIMENSIONI
DIMENSIONS

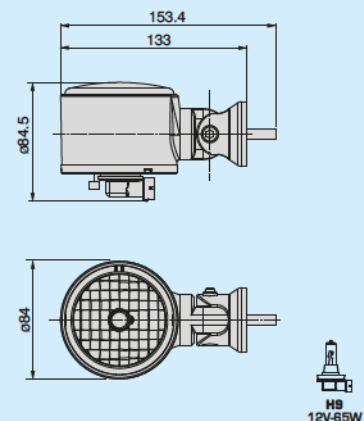
05.1687.0000
(MWi)



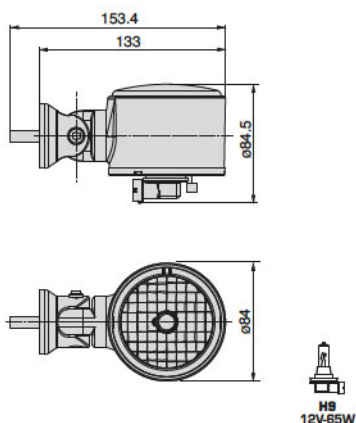
05.1688.0000
(MWi)



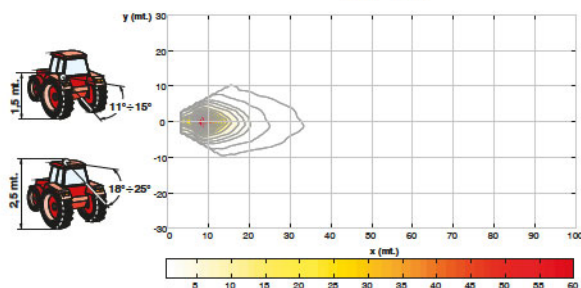
05.1689.0000
(MWi)



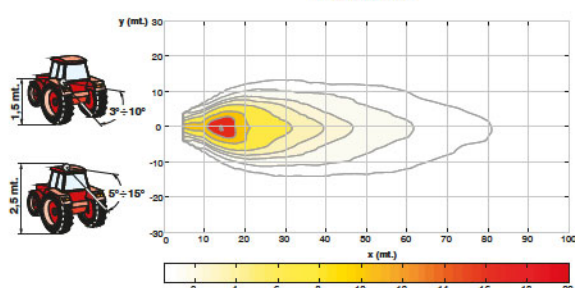
05.1690.0000
(MWi)



007 SNr



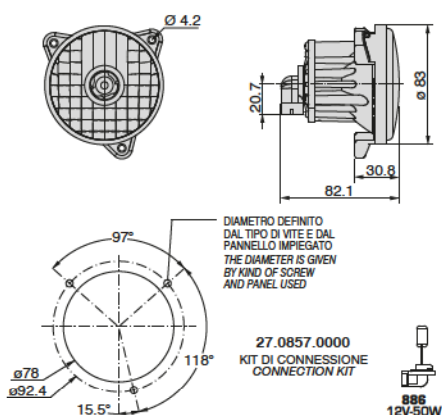
007 MNr



P/N

DIMENSIONI
DIMENSIONS

05.1031.0000
(SNr - MNr)



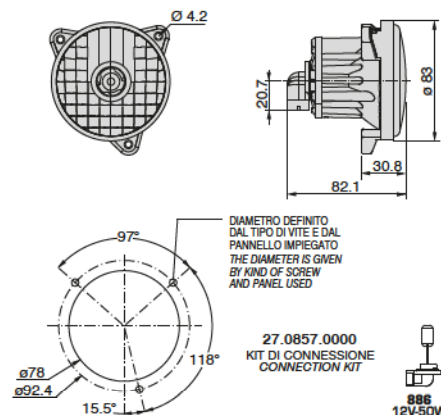
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



P/N

DIMENSIONI
DIMENSIONS

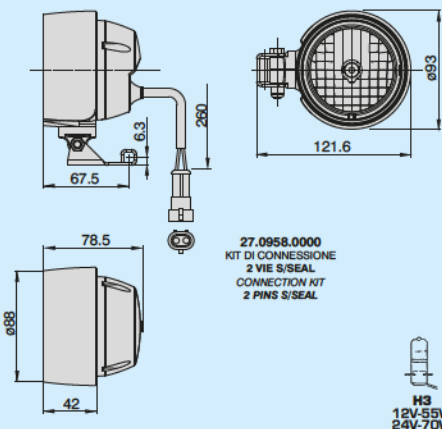
05.1031.0100
(SNr - MNr)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



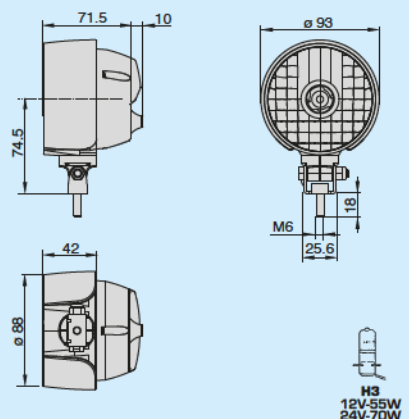
05.1982.0000 LH
05.1983.0000 RH
(MNr - LNr)



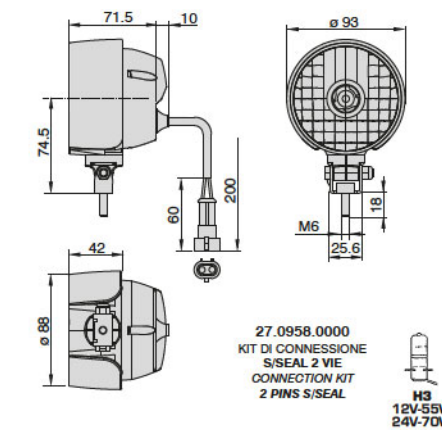
27.0958.0000
KIT DI CONNESSIONE
2 VIE S/SEAL
CONNECTION KIT
2 PINS S/SEAL



05.1555.0000
(SNr - MNr)



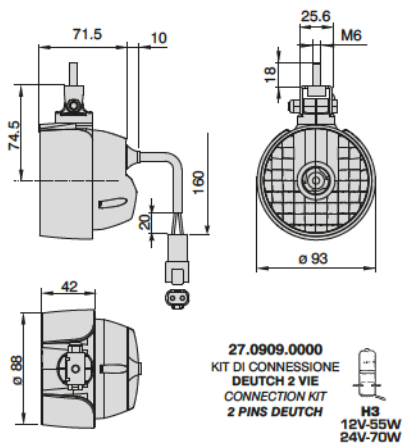
05.1631.0000
(SNr - MNr)



27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

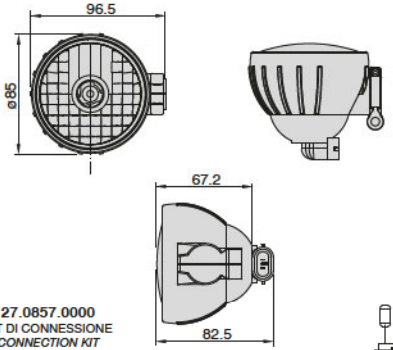
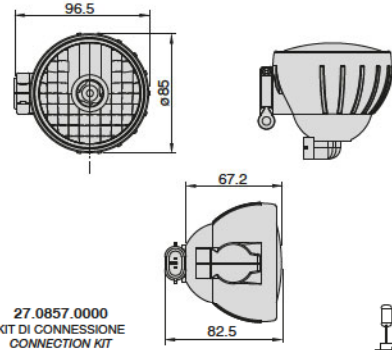
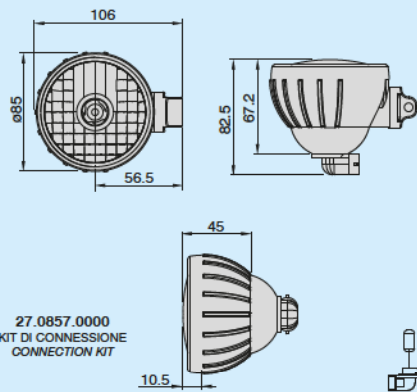
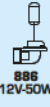
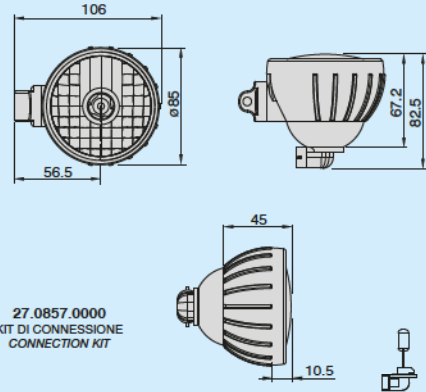
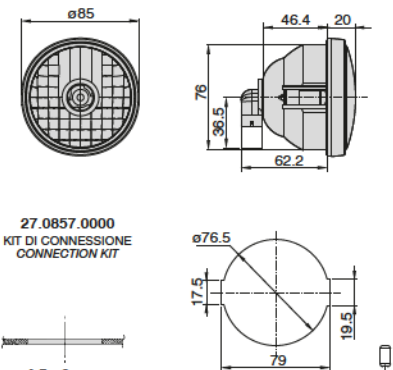
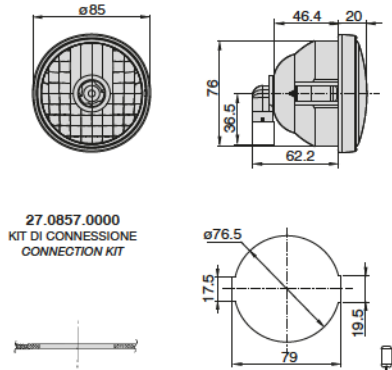
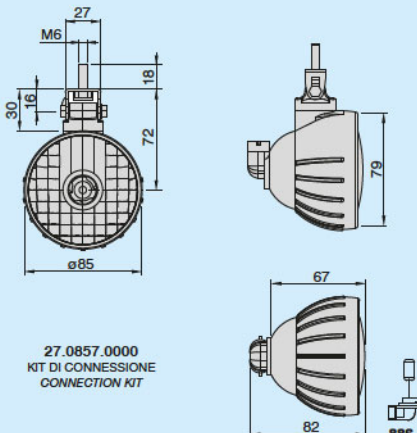
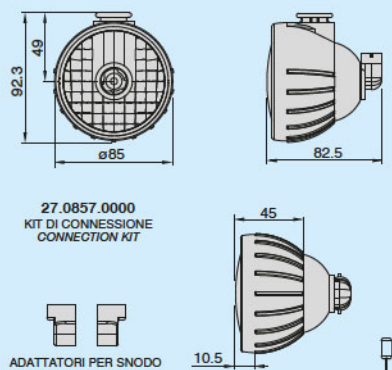


05.1999.0000
(SNr - MNr)



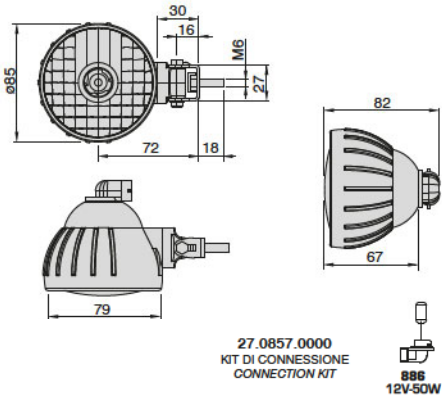
27.0909.0000
KIT DI CONNESSIONE
DEUTCH 2 VIE
CONNECTION KIT
2 PINS DEUTCH



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.1409.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 	05.1410.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 
05.1411.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 	05.1412.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 
05.1413.0000 (SNr - MNr)  FISSAGGIO A MOLLE SPRING FIXING 	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 4.5 - 6 mm. SPESSORE FORATURA THICKNESS HOLE 	05.1607.0000 (SNr - MNr)  FISSAGGIO A MOLLE SPRING FIXING 	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 2.5 - 4 mm. SPESSORE FORATURA THICKNESS HOLE 
05.1223.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 	05.1415.0000 (SNr - MNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT ADATTATORI PER SNODO JOINT ADAPTORS 

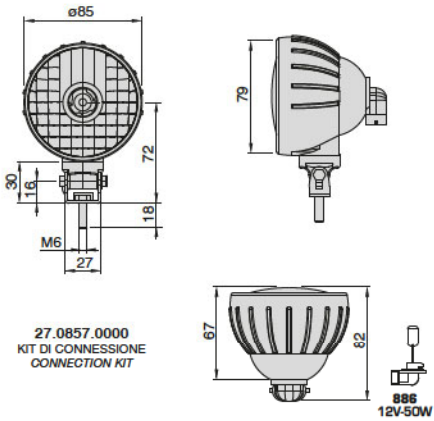
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1525.0000 RH
05.1526.0000 LH
(Snr - MNr)

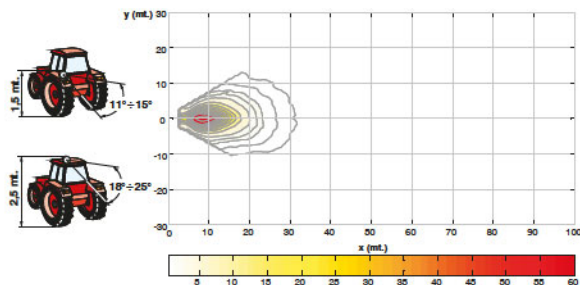


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

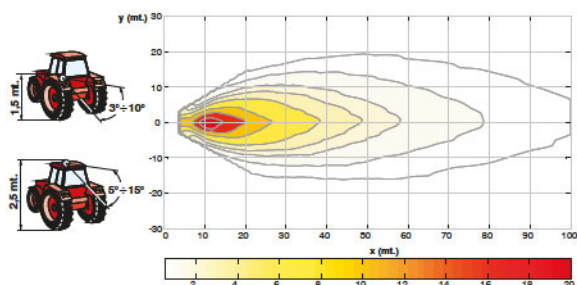
05.1521.0000
(Snr - MNr)



017 SNr



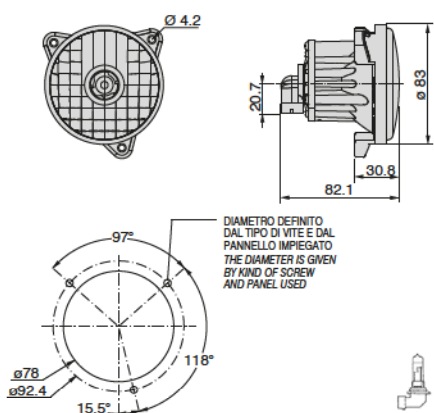
017 MWi



P/N

DIMENSIONI
DIMENSIONS

05.1032.0000
(SNr - MWi)



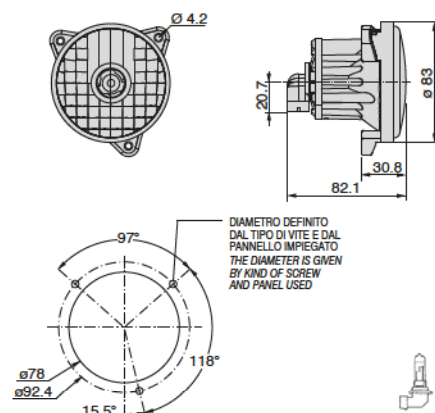
P/N

DIMENSIONI
DIMENSIONS

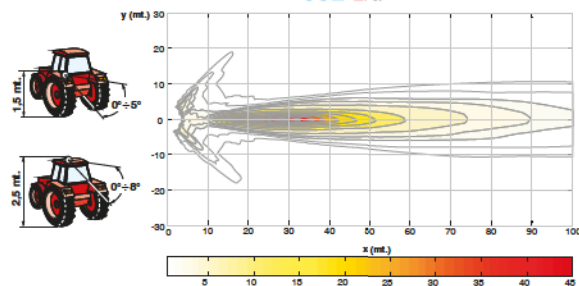
05.1032.0100
(SNr - MWi)



SENZA LENTE
WITHOUT LENS



032 LNr



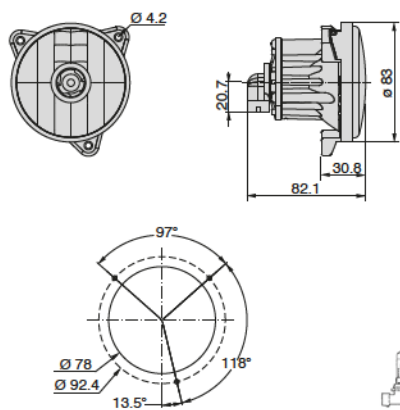
P/N

DIMENSIONI
DIMENSIONS

05.1090.0100
(LNr)



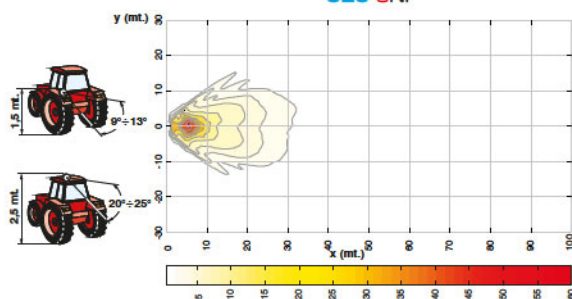
SENZA LENTE
WITHOUT LENS



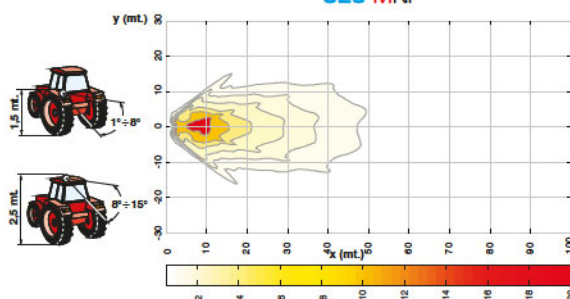
P/N

DIMENSIONI
DIMENSIONS

026 SNr



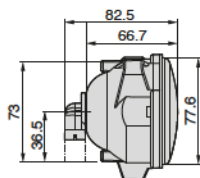
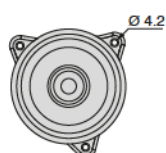
026 MNr



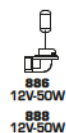
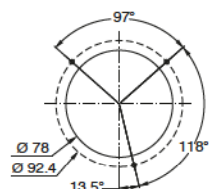
P/N

DIMENSIONI
DIMENSIONS

05.0773.0000 Bulb 886
05.1692.0000 Bulb 888
(SNr - MWi)



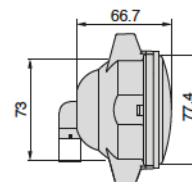
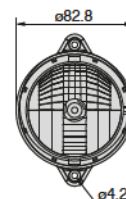
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



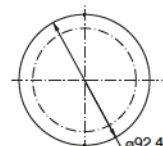
P/N

DIMENSIONI
DIMENSIONS

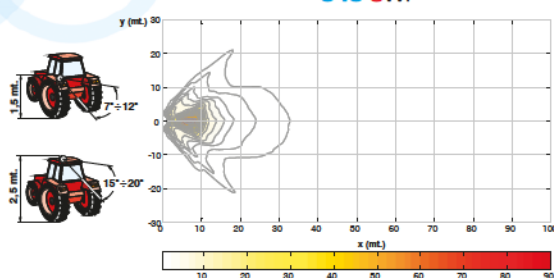
05.0878.0000
(SNr - MNr)



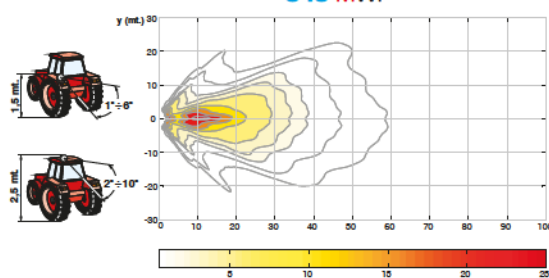
27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



040 SWi



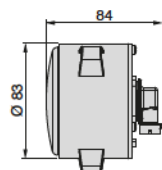
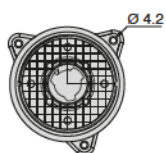
040 MWi



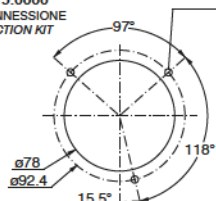
P/N

DIMENSIONI
DIMENSIONS

05.1193.0000
(SWi - MWi)



27.0915.0000
KIT DI CONNESSIONE
CONNECTION KIT



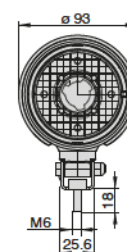
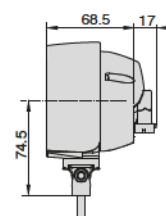
DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED



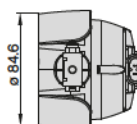
P/N

DIMENSIONI
DIMENSIONS

05.1610.0000
(SWi - MWi)



27.0915.0000
KIT DI CONNESSIONE
CONNECTION KIT



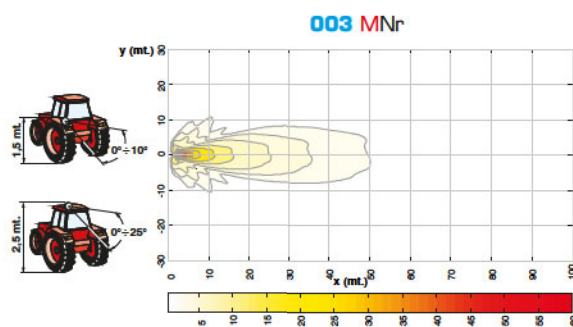
Big Light Range

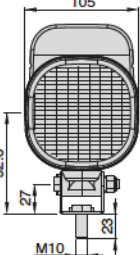
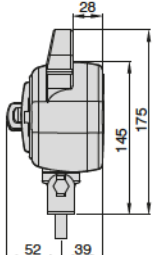
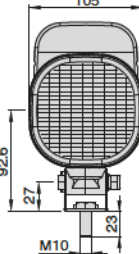
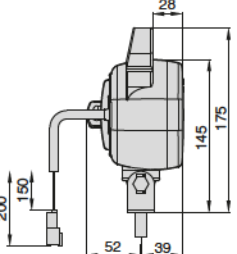
- **Fari da lavoro**

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

- **Worklamps**

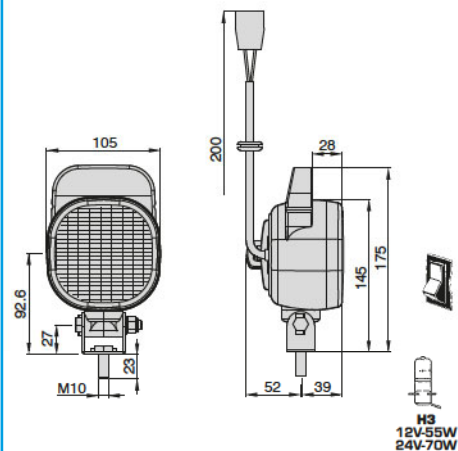
Sealing: IP66
Housing material: Polyamide
Lens material: Glass



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.471.000 (MNr)  	   H3 12V-55W 24V-70W	05.627.000 (MNr)  	   H3 12V-55W 24V-70W 27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH

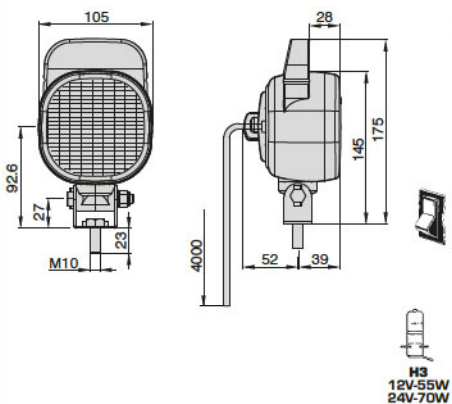
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.0798.0000
(MNr)

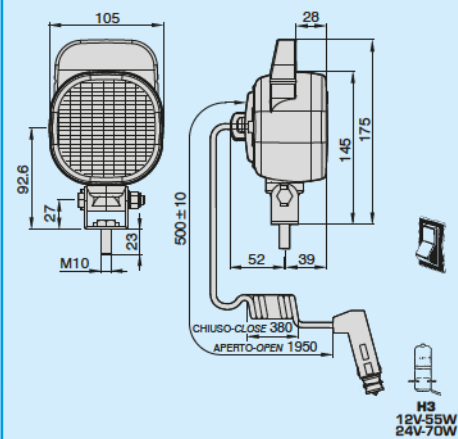


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

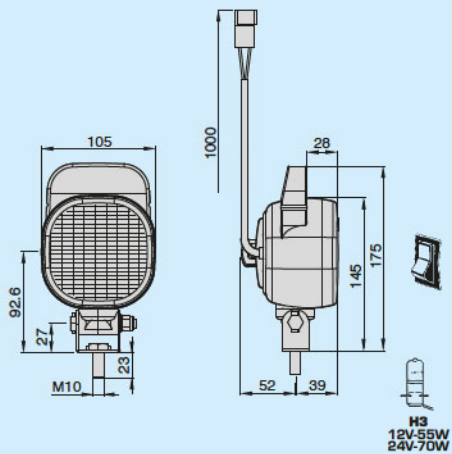
05.0775.0000
(MNr)



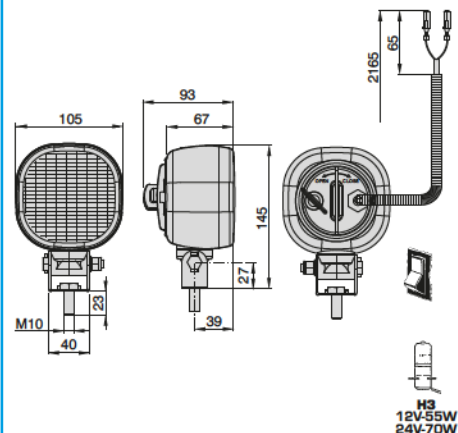
05.0779.0000
(MNr)



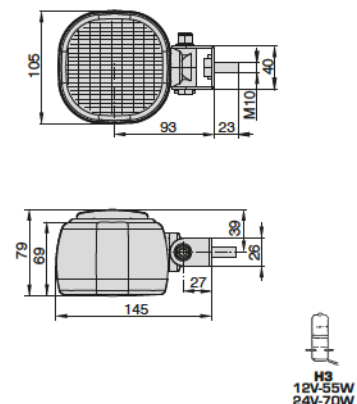
05.1562.0000
(MNr)



05.0850.0000
(MNr)



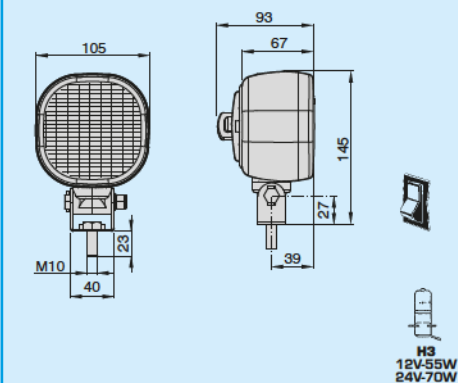
05.1200.0000
(MNr)



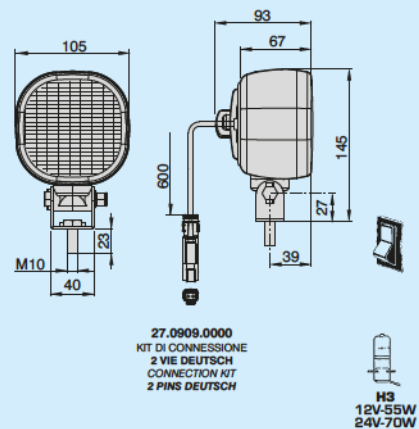
05.477.000
(MNr)

05.1308.0000
(MNr)

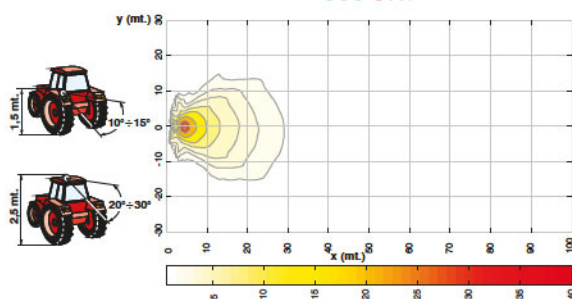
CON VETRO TEMPRATO
WITH GLASS TEMPERED



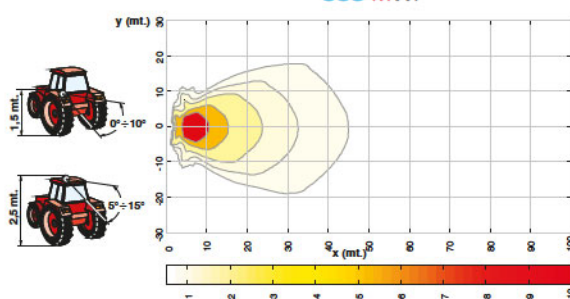
05.1990.0000
(MNr)



009 SWi



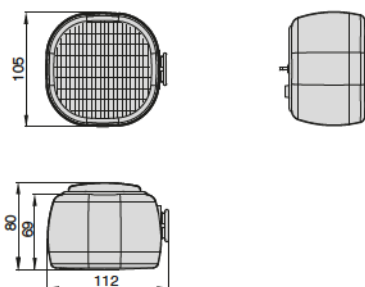
009 MWi



P/N

DIMENSIONI
DIMENSIONS

05.0831.0000
(SWi - MWi)

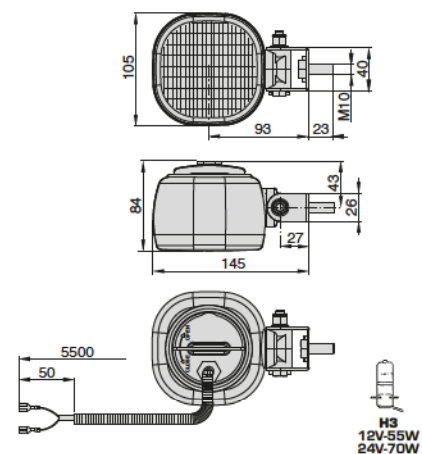


H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

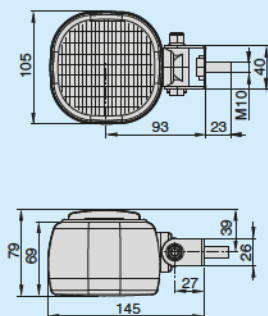
05.0849.0000
(SWi - MWi)



H3
12V-55W
24V-70W

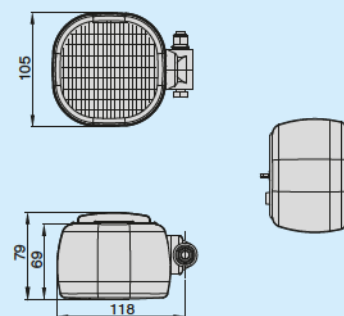
05.476.000
(SWi - MWi)

05.1633.0000
(SWi - MWi)
CON VETRO TEMPRATO
WITH TEMPERED GLASS



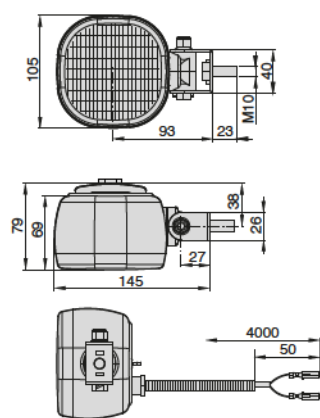
H3
12V-55W
24V-70W

05.647.000
(SWi - MWi)



H3
12V-55W
24V-70W

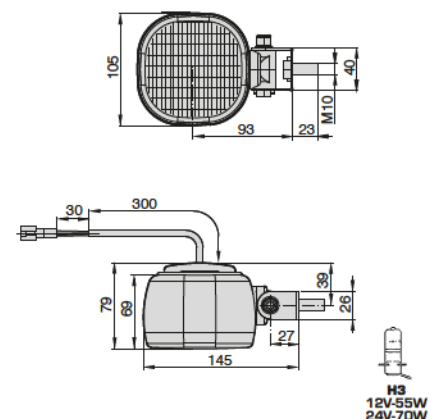
05.614.000
(SWi - MWi)



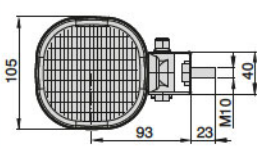
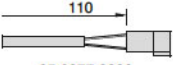
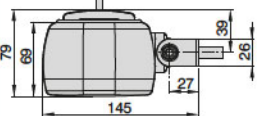
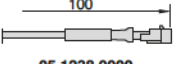
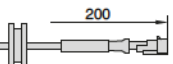
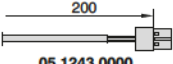
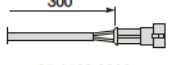
H3
12V-55W
24V-70W

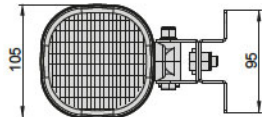
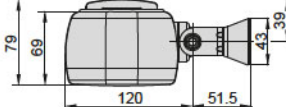
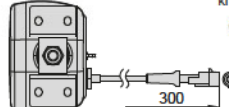
05.683.000
(SWi - MWi)

05.1435.0000
(SWi - MWi)
CON VETRO TEMPRATO
WITH TEMPERED GLASS

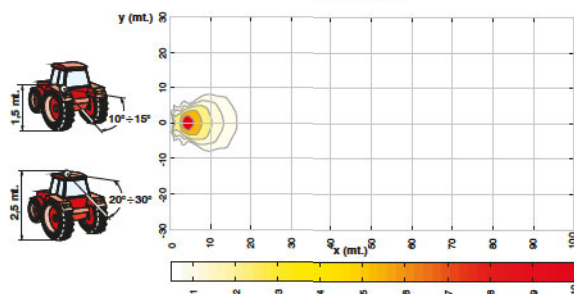


H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
05.0738.0000 05.0977.0000 05.1018.0000 05.1238.0000 05.0875.0000 05.1666.0000 05.1243.0000 05.1462.0000 (SNr - MWi)  	 05.0738.0000  05.0977.0000  05.1018.0000 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  05.1238.0000 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  05.0875.0000 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  05.1666.0000  05.1243.0000 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  05.1462.0000  H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS
05.1662.0000 (SWi - MWi)  	  27.0958.0000 KIT DI CONNESSIONE 2 VIE S/SEAL CONNECTION KIT 2 PINS S/SEAL  H3 12V-55W 24V-70W

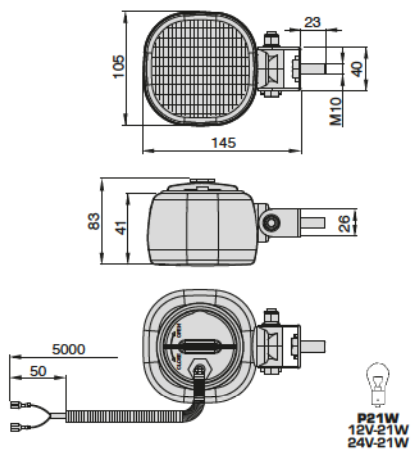
051 SNr



P/N

DIMENSIONI
DIMENSIONS

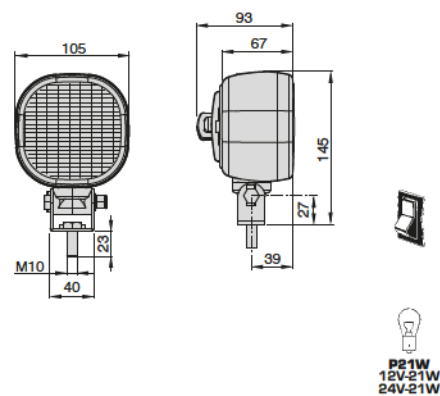
05.0760.0000
(SNr)



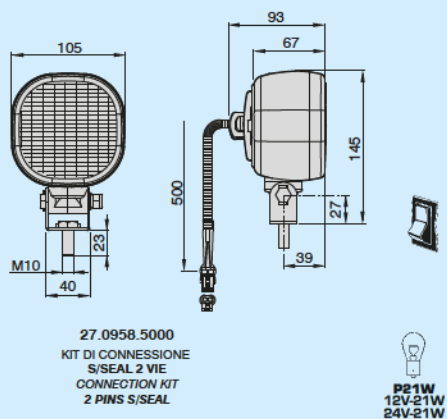
P/N

DIMENSIONI
DIMENSIONS

05.1047.0000
(SNr)



05.1438.0000
(SNr)



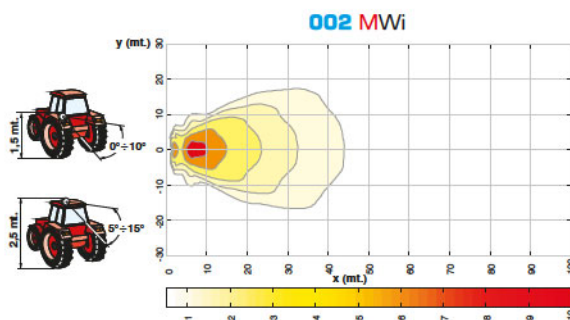
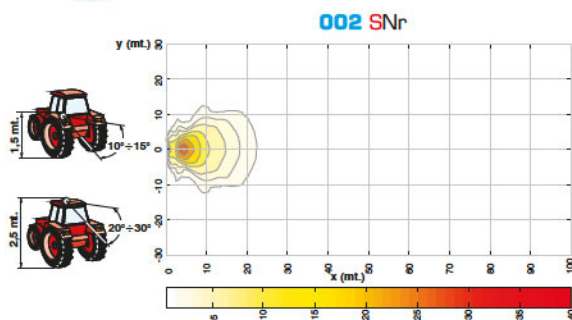
Big Light Range

- **Fari da lavoro**

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

- **Worklamps**

Sealing: IP66
Housing material: Polyamide
Lens material: Glass

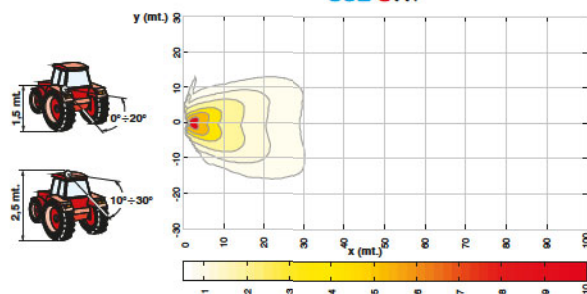


P/N	DIMENSIONI DIMENSIONS
05.531.000 [SNr - MWi] 05.1122.0000 [SNr - MWi] SENZA VITE WITHOUT SCREW	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT S96 12V-50W

P/N	DIMENSIONI DIMENSIONS

[illegible]

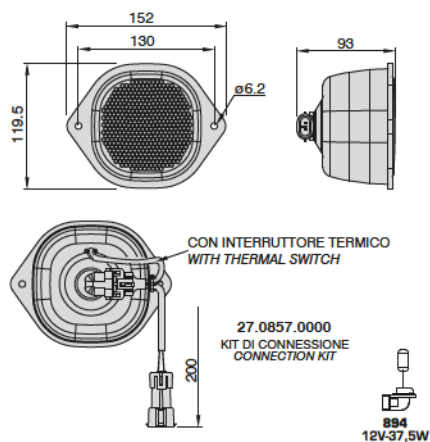
052 SWi



P/N

DIMENSIONI
DIMENSIONS

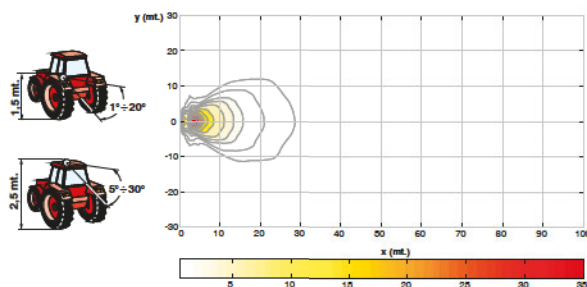
05.655.000
(SWi)



P/N

DIMENSIONI
DIMENSIONS

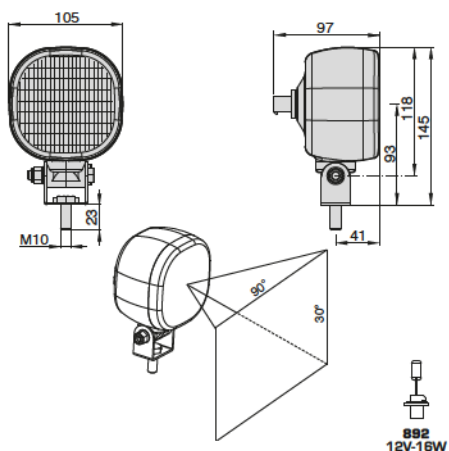
037 SNr



P/N

DIMENSIONI
DIMENSIONS

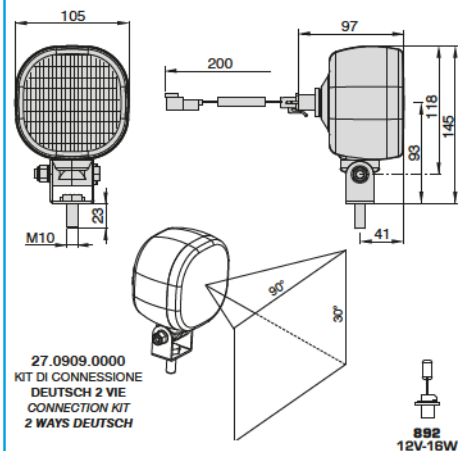
05.1174.0000
(SNr)



P/N

DIMENSIONI
DIMENSIONS

05.1175.0000
(SNr)



27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 WAYS DEUTSCH

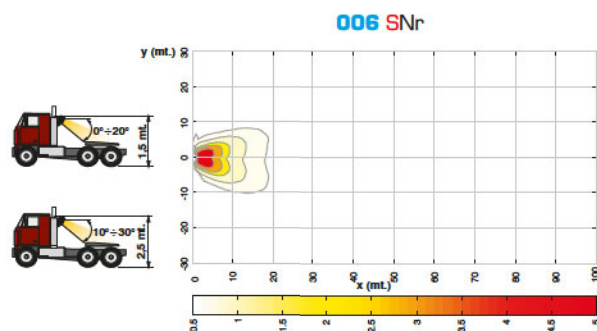
Big Light Range

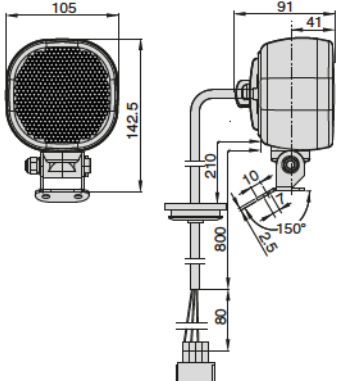
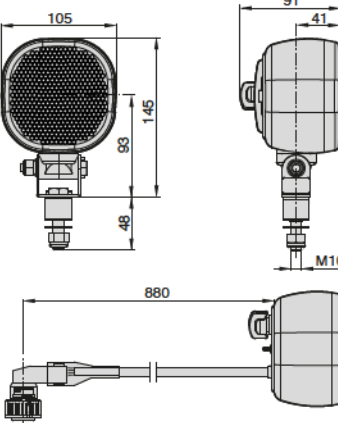
- **Proiettori illuminazione ralla**

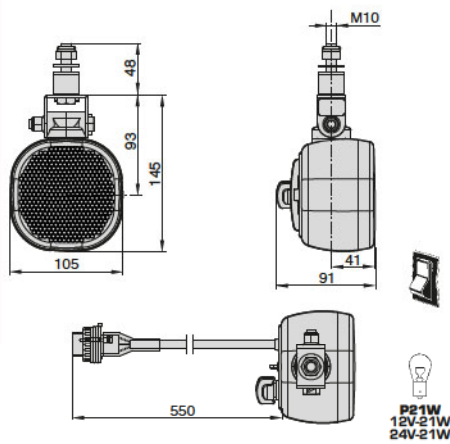
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Policarbonato

- **5th wheel worklamps**

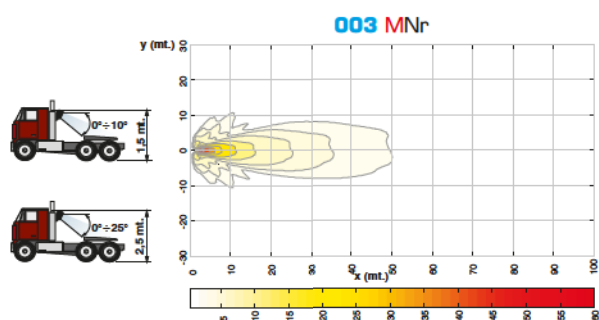
Sealing: IP66
Housing material: Polyamide
Lens material: Polycarbonate



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.643.000 (SNr)  	 105 142.5 91 41 210 800 80 5°-150° P21W 12V-21W 24V-21W	05.644.000 (SNr)  	 105 145 93 48 91 41 M10 880 P21W 12V-21W 24V-21W

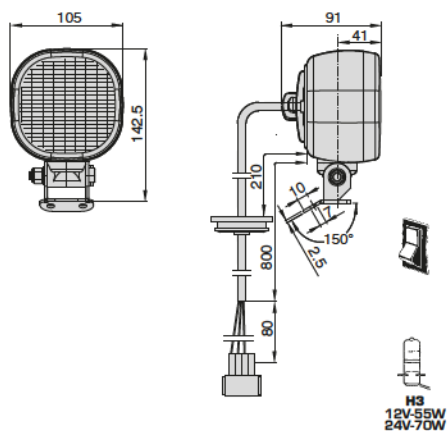
P/N	DIMENSIONI DIMENSIONS
05.645.000 (SNr)  	 P21W 12V-21W 24V-21W

P/N	DIMENSIONI DIMENSIONS



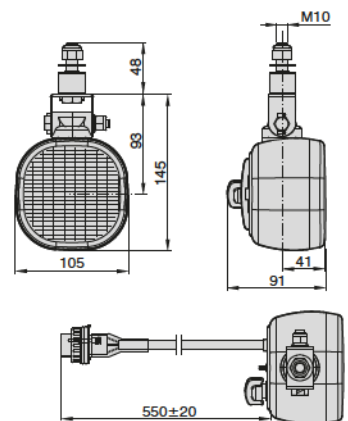
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.0756.0000
(MNr)

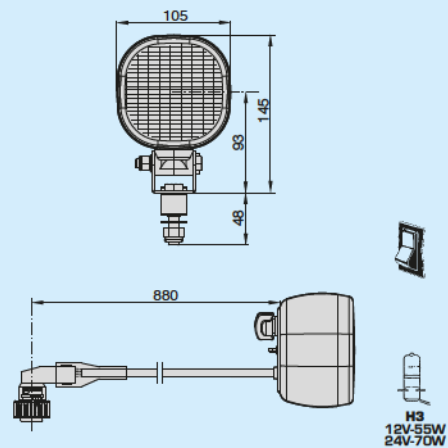


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.0758.0000
(MNr)



05.0757.0000
(MNr)



- **Fari da lavoro**

Grado di protezione: IP67

Materiale corpo: Poliammide

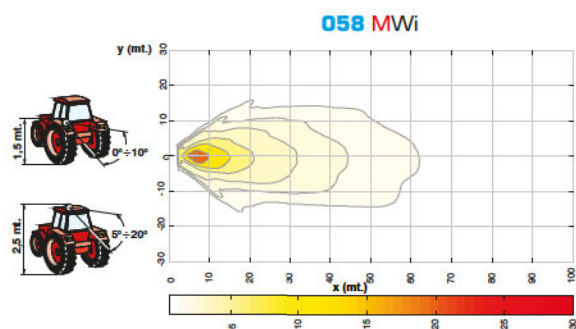
Materiale riflettore: Alluminio
con trattamento di metallizzazione

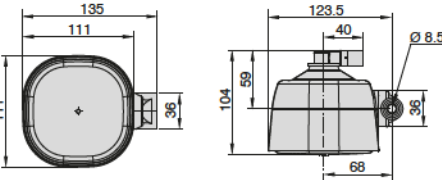
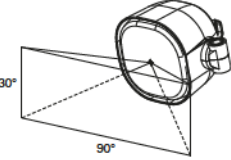
- **Worklamps**

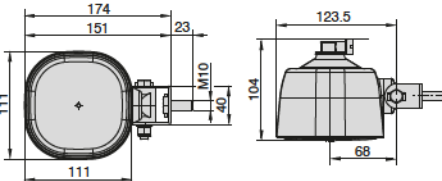
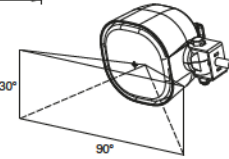
Sealing: IP54

Housing material: Polyamide

Reflector material: Metallized aluminium

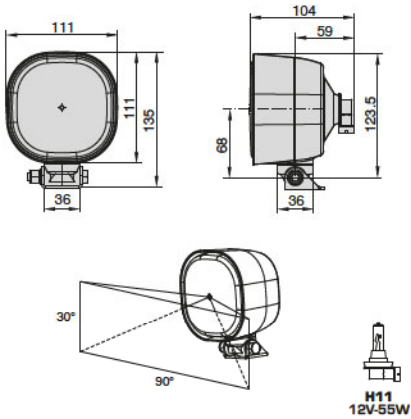


P/N	DIMENSIONI DIMENSIONS
05.0824.0000 (MWi)  	   H11 12V-55W

P/N	DIMENSIONI DIMENSIONS
05.0950.0000 (MWi)  	   H11 12V-55W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1352.0000
(MWi)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

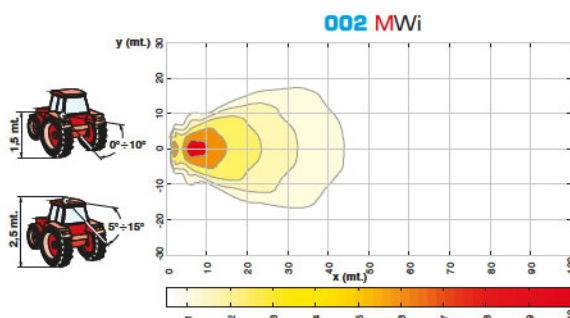
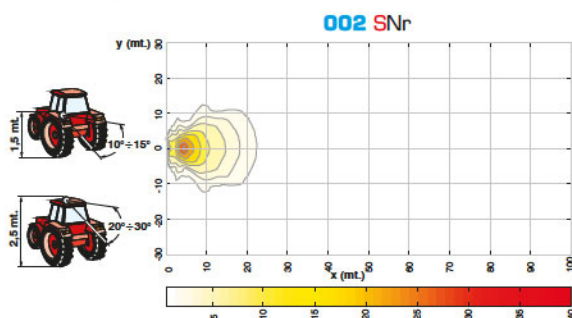
Big Light Range

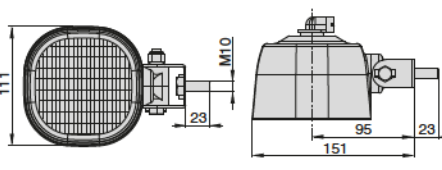
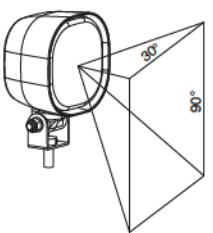
- **Fari da lavoro**

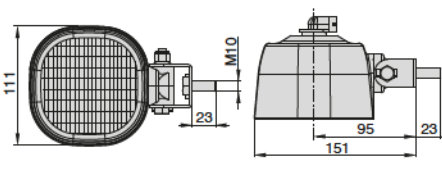
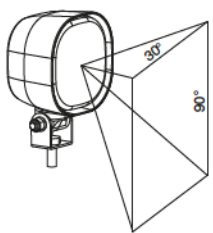
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

- **Worklamps**

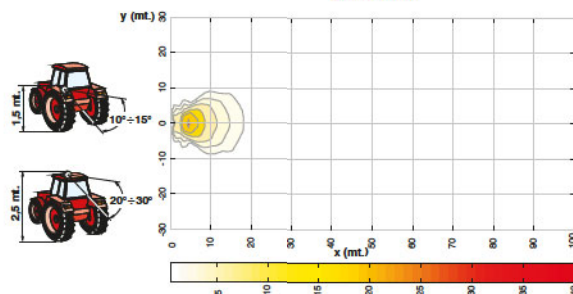
Sealing: IP66
Housing material: Polyamide
Lens material: Glass

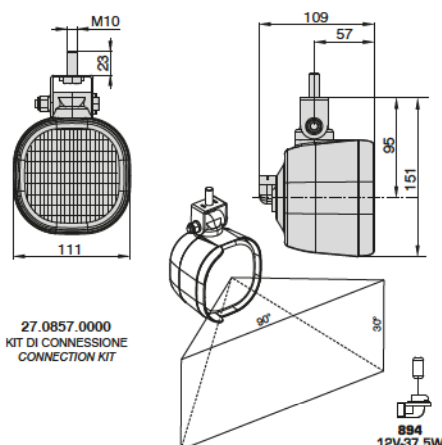


P/N	DIMENSIONI DIMENSIONS
05.657.000 (SNr - MWi)  	  27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 886 12V-50W

P/N	DIMENSIONI DIMENSIONS
05.665.000 (SNr - MWi)  	  27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 886 12V-50W

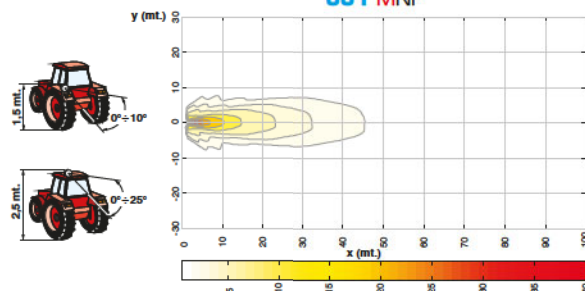
050 SNr

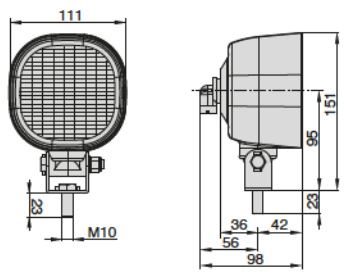


P/N	DIMENSIONI DIMENSIONS
05.687.000 LH 05.688.000 RH (SNr)  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 884 12V-37,5W

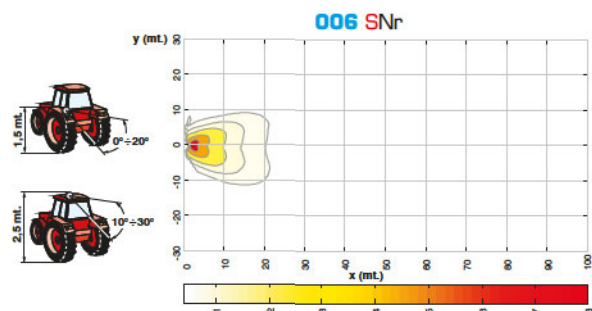
P/N	DIMENSIONI DIMENSIONS

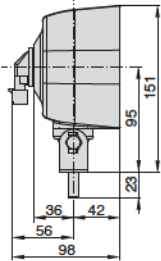
001 MNr



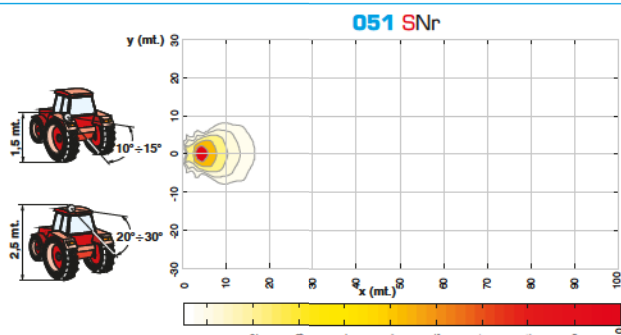
P/N	DIMENSIONI DIMENSIONS
05.0710.0000 (MNr) CON VETRO TEMPRATO WITH TEMPERED GLASS  	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT 886 12V-50W

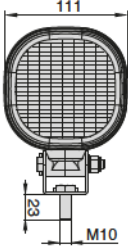
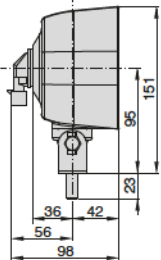
P/N	DIMENSIONI DIMENSIONS



P/N	DIMENSIONI DIMENSIONS
05.666.000 (SNr)	   27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  P21W 12V-21W 24V-21W

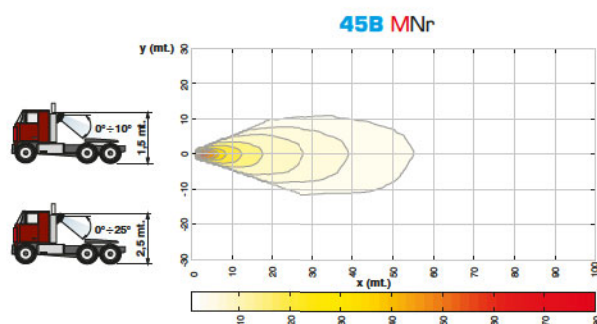
P/N	DIMENSIONI DIMENSIONS

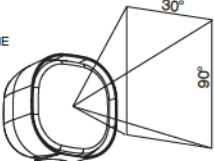
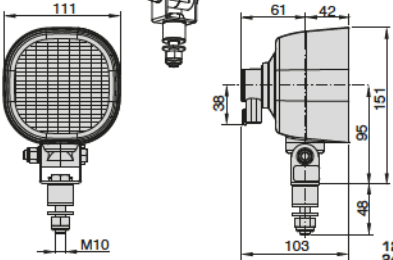


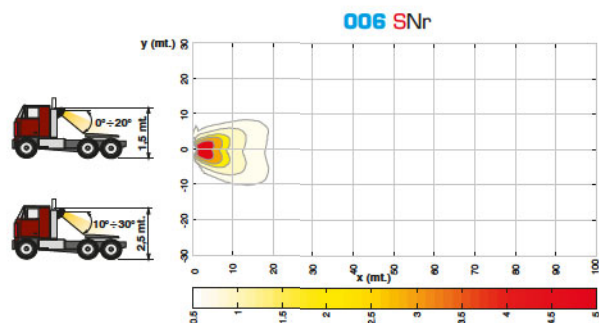
P/N	DIMENSIONI DIMENSIONS
05.1531.0000 (SNr)	   27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  P21W 12V-21W 24V-21W

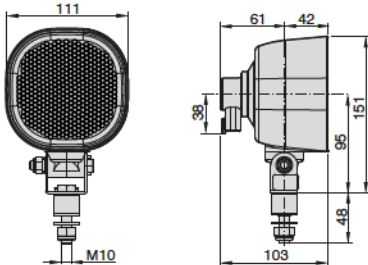
P/N	DIMENSIONI DIMENSIONS

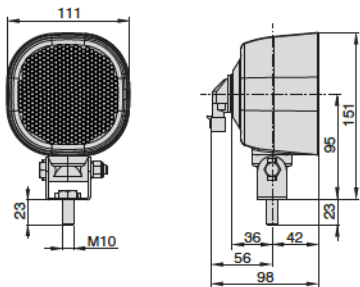
Sealing: IP66
Housing material: Polyamide
Lens material: Polycarbonate



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
05.0880.0000 (MNR)  	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH   H1 12V-55W 24V-70W		

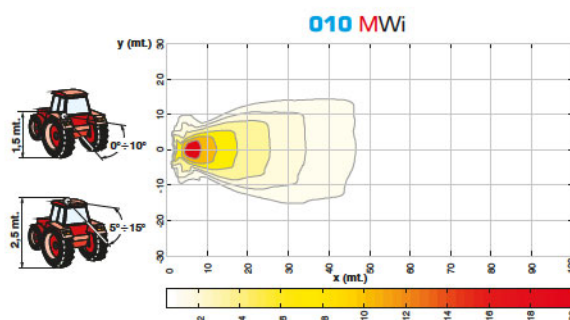
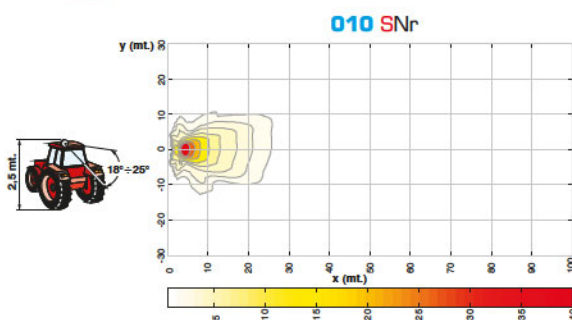


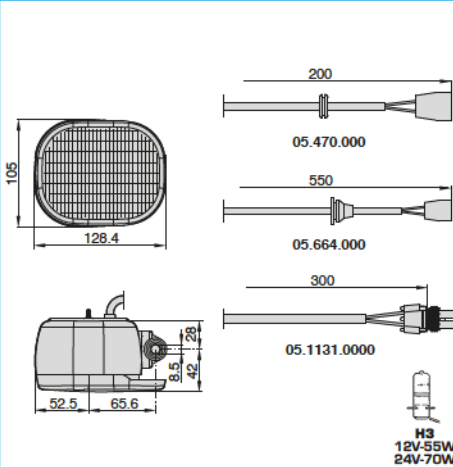
P/N	DIMENSIONI DIMENSIONS
05.0881.0000 (SNr)  	 27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH  P21W 12V-21W 24V-21W

P/N	DIMENSIONI DIMENSIONS
05.1375.0000 (SNr)  	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL  P21W 12V-21W 24V-21W

Big Light Range

- **Fari da lavoro**
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro
- **Worklamps**
Sealing: IP66
Housing material: Polyamide
Lens material: Glass



P/N	DIMENSIONI DIMENSIONS
05.470.000 05.664.000 05.1131.0000 (SNr - MWi)	 Technical drawings of three car fog light models: 05.470.000: Front view shows a width of 128.4 and a height of 105. The side view shows a mounting bracket with dimensions 52.5, 65.6, 8.5, and 42. The wiring diagram shows a length of 200. 05.664.000: Front view shows a width of 128.4 and a height of 105. The side view shows a mounting bracket with dimensions 52.5, 65.6, 8.5, and 42. The wiring diagram shows a length of 550. 05.1131.0000: Front view shows a width of 128.4 and a height of 105. The side view shows a mounting bracket with dimensions 52.5, 65.6, 8.5, and 42. The wiring diagram shows a length of 300. Wiring diagram for all models: H3 12V-55W 24V-70W.

P/N

DIMENSIONI
DIMENSIONS

05.0832.0000
05.0853.0000
 (SNr - MWi)

05.0832.0000

05.0853.0000

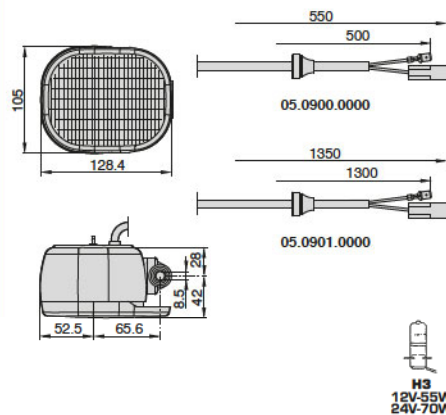


H3
12V-55V
24V-70V

P/N

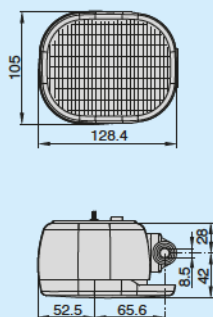
DIMENSIONI
DIMENSIONS

05.0900.0000
05.0901.0000
 (SNr - MWi)



H3
12V-55W
24V-70W

05.1279.0500
 (SNr - MWi)

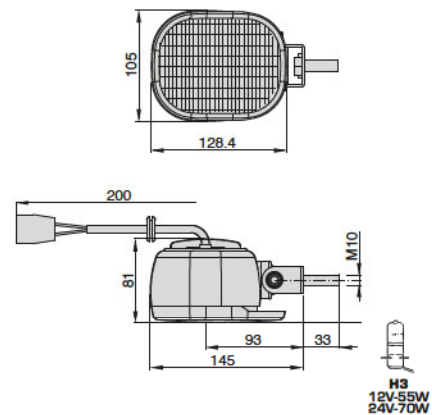


H3
12V-55W
24V-70W

P/N

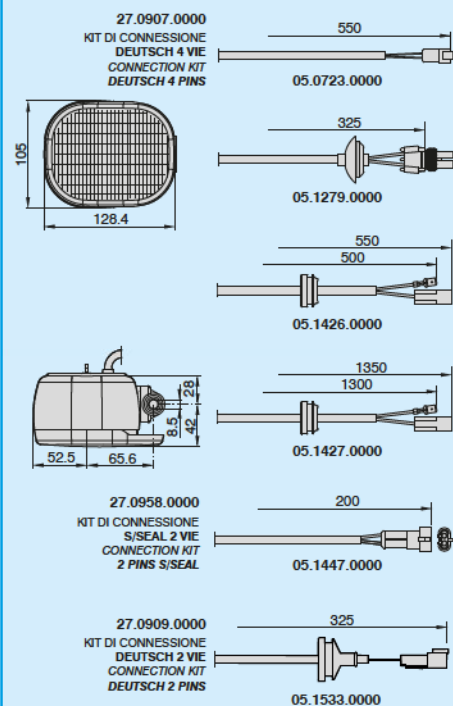
DIMENSIONI
DIMENSIONS

05.0797.0000
 (SNr - MWi)

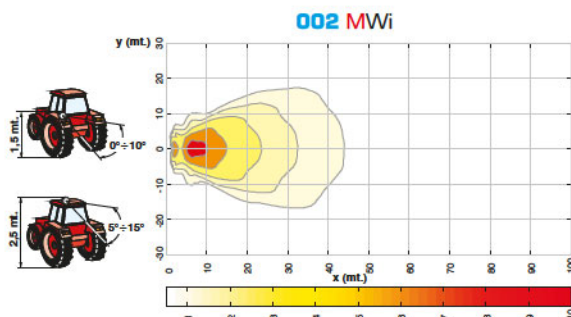
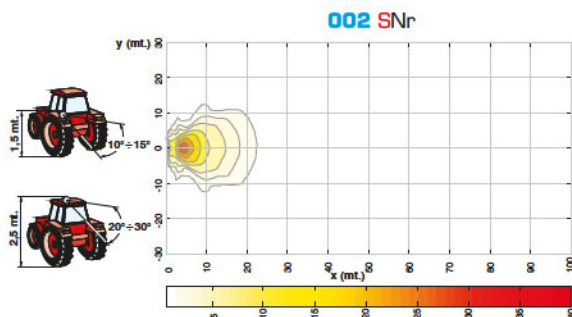


H3
12V-55W
24V-70W

05.0723.0000
05.1279.0000
05.1426.0000
05.1427.0000
05.1447.0000
05.1533.0000
 (SNr - MWi)

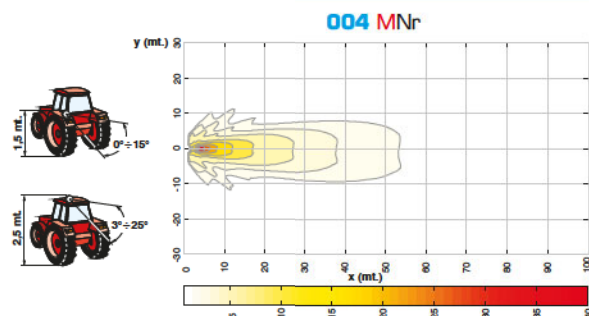


H3
12V-55W
24V-70W



P/N	DIMENSIONI DIMENSIONS
05.1463.0000 05.1464.0000 (SNr - MWi)	

P/N	DIMENSIONI DIMENSIONS

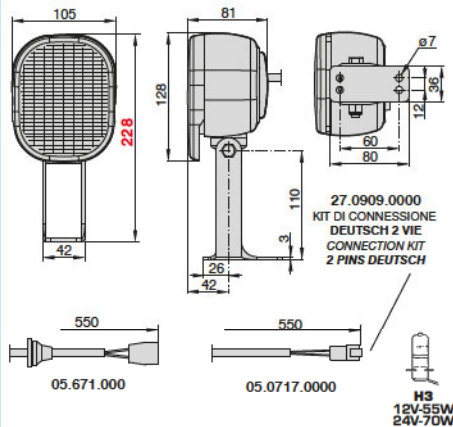


P/N	DIMENSIONI DIMENSIONS
05.532.000 (MNr)	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH

P/N	DIMENSIONI DIMENSIONS
05.672.000 05.0718.0000 (MNr)	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH

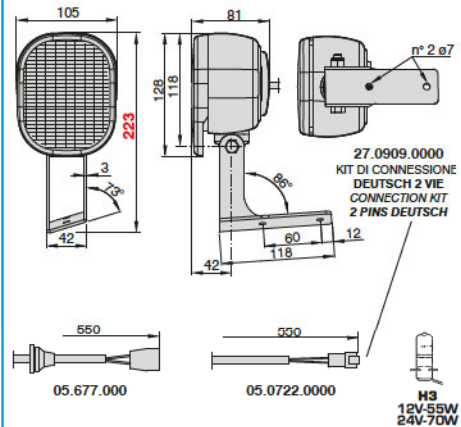
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

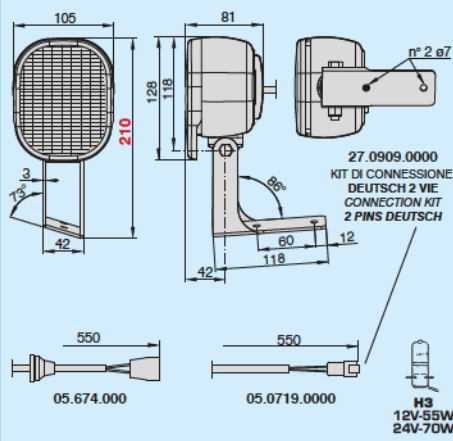
05.671.000
05.0717.0000
(MNr)

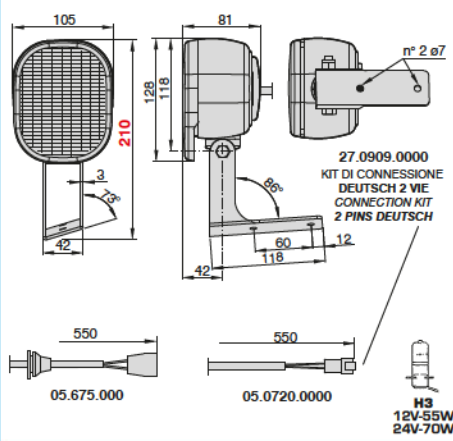


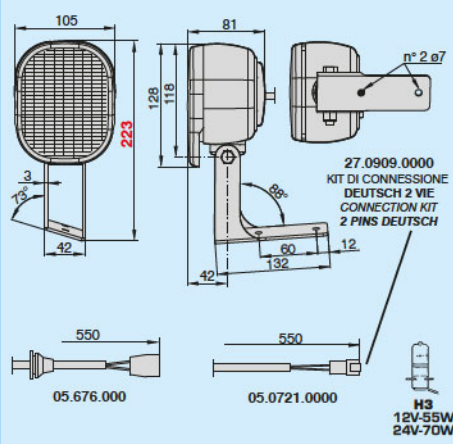
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.677.000
05.0722.0000
(MNr)

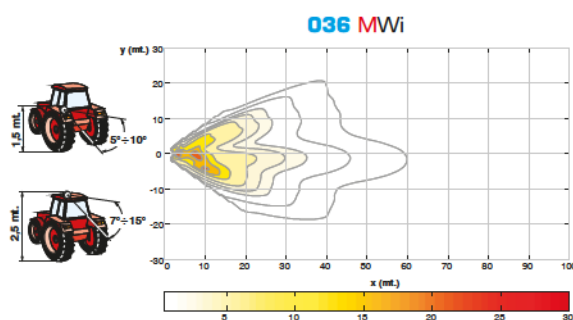
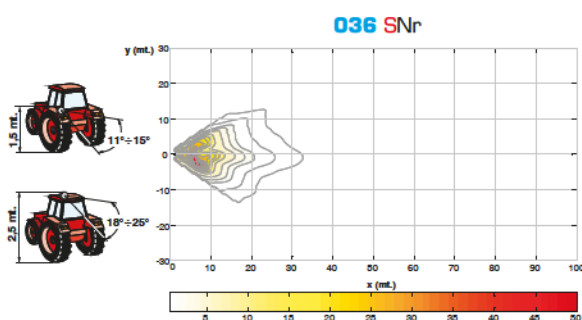


05.674.000 05.0719.0000 (MNr)  	 27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH H3 12V-55W 24V-70W
---	---

05.675.000 05.0720.0000 (MNr)  	 27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH H3 12V-55W 24V-70W
--	--

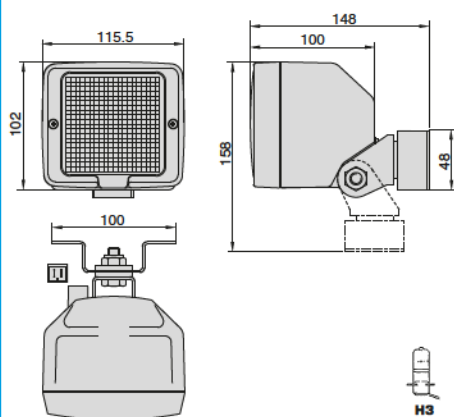
05.676.000 05.0721.0000 (MNr)  	 27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH H3 12V-55W 24V-70W
--	--

- **Fari da lavoro**
 Grado di protezione: IP54
 Materiale corpo: Poliammide
 Materiale lente: Vetro
 Staffetta: Verniciata nera
- **Worklamps**
 Sealing: IP54
 Housing material: Polyamide
 Lens material: Glass
 Bracket: Black varnish



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1143.0000
(SNr - MWi)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

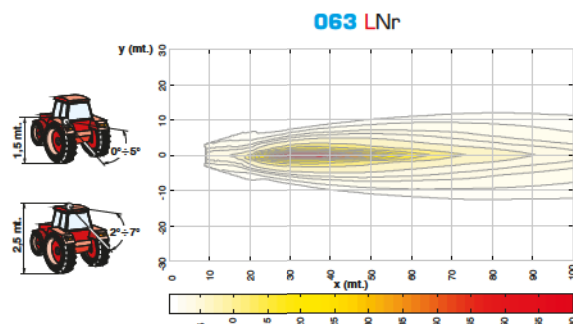
Ellipse Range

- Fari da lavoro**
fissaggio centrale 164x104 mm.

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato

- Worklamps**
central fixing 164x104 mm.

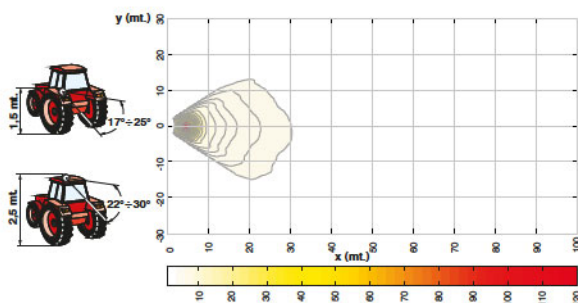
Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass



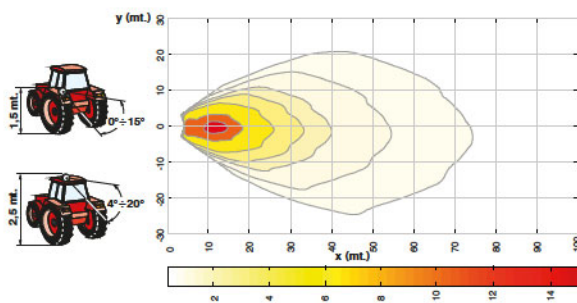
P/N	DIMENSIONI DIMENSIONS			
05.1348.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W	
05.1271.0000 (LNr) 05.1993.0000 (LNr) Supporto snodo a corredo <i>Ball joint support supplied</i>	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W	
05.1514.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W	
05.1109.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W	

P/N	DIMENSIONI DIMENSIONS		
05.1855.0000 (LNr)	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT DEUTSCH 2 PINS		H3 12V-55W 24V-70W
05.1106.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		H3 12V-55W 24V-70W
05.1153.0000 (LNr)	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT		886 12V-50W
05.1361.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		H3 12V-55W 24V-70W
05.1358.0000 (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		H3 12V-55W 24V-70W

062 SWi



062 MWi

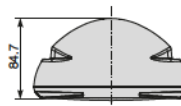
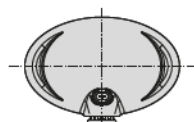
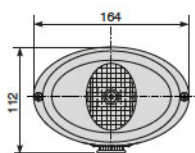


P/N

DIMENSIONI
DIMENSIONS

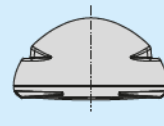
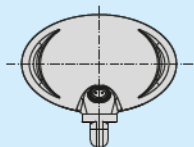
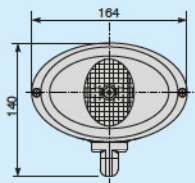
05.1347.0000
(SWi - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

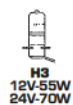
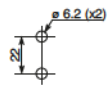
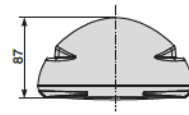
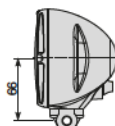
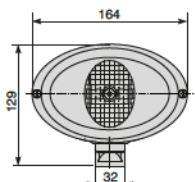


05.1321.0000
(SWi - MWi)

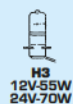
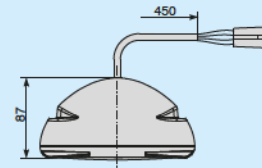
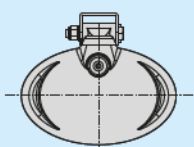
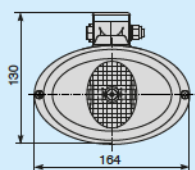
27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



05.1684.0000
(SWi - MWi)

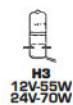
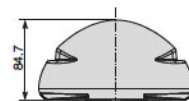
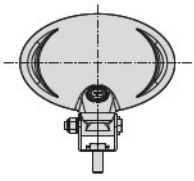
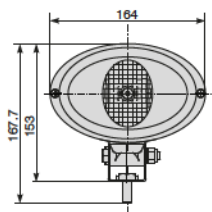


05.1591.0000
(SWi - MWi)

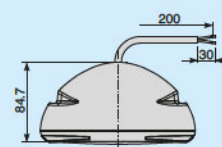
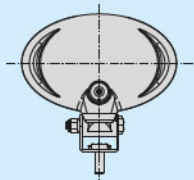
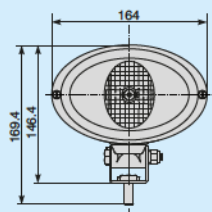


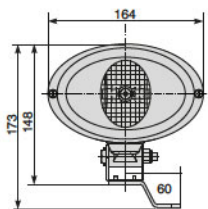
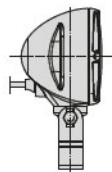
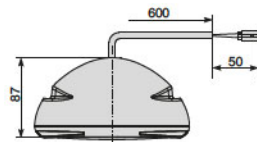
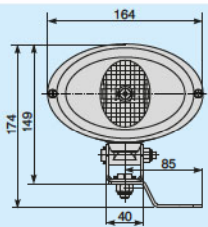
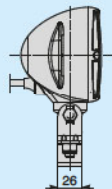
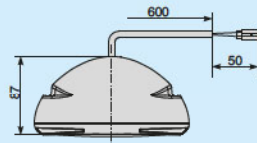
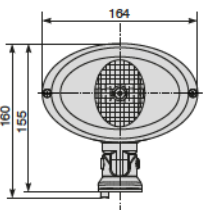
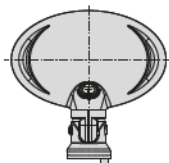
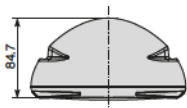
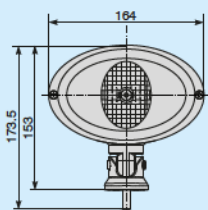
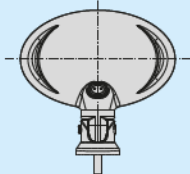
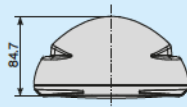
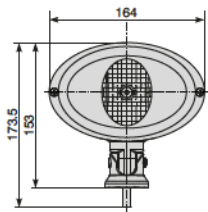
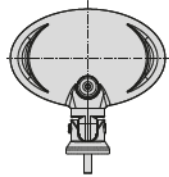
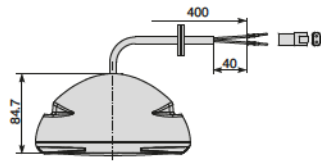
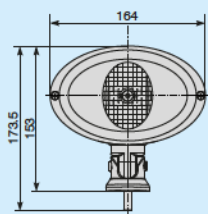
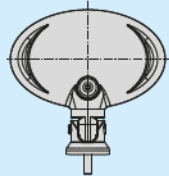
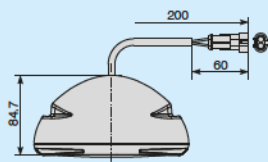
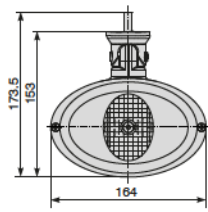
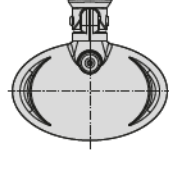
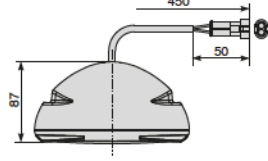
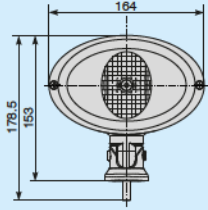
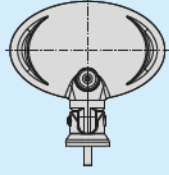
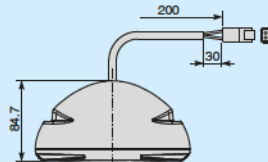
05.1513.0000
(SWi - MWi)

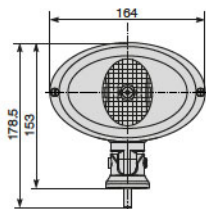
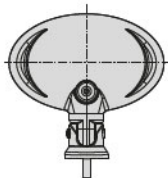
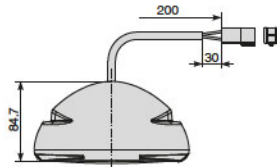
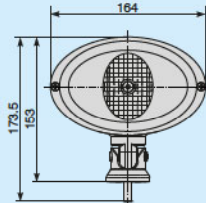
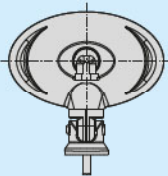
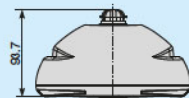
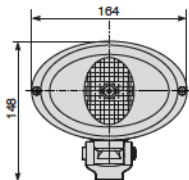
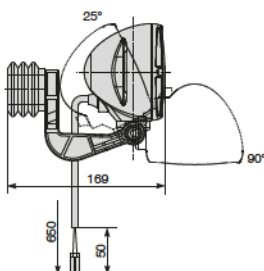
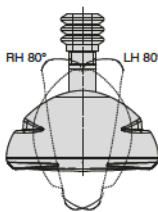
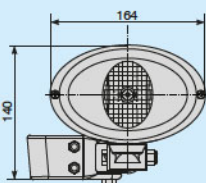
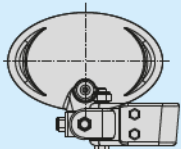
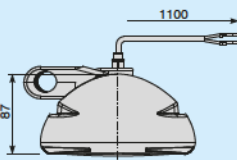
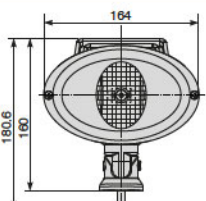
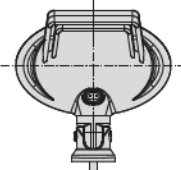
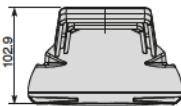
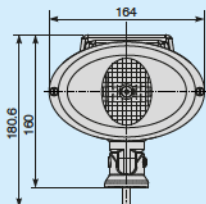
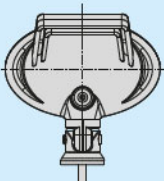
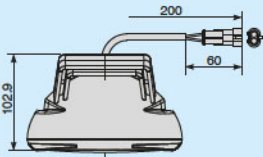
27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



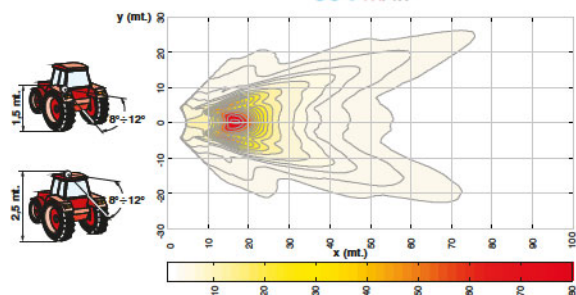
05.1836.0000
(SWi - MWi)



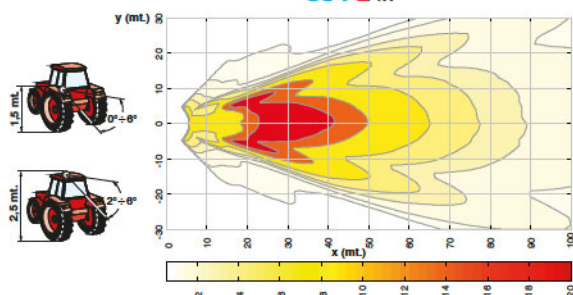
P/N	DIMENSIONI DIMENSIONS			
05.1487.0000 (SWi - MWi)				
05.1630.0000 (SWi - MWi)				
05.1320.0000 (SWi - MWi)				
05.1103.0000 (SWi - MWi)				
05.1856.0000 (SWi - MWi)				
05.1100.0000 (SWi - MWi)				
05.1350.0000 (SWi - MWi)				
05.1538.0000 (SWi - MWi)				

P/N	DIMENSIONI DIMENSIONS			
05.1537.0000 (SWi - MWi)				 H3 12V-55W 24V-70W
05.1150.0000 (SWi - MWi)	 27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT			 886 12V-50W
05.1490.0000 (SWi - MWi)				 H3 12V-55W 24V-70W
05.1229.0000 RH 05.1230.0000 LH (SWi - MWi)	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			 H3 12V-55W 24V-70W
05.1360.0000 (SWi - MWi)	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			 H3 12V-55W 24V-70W
05.1357.0000 (SWi - MWi)	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			 H3 12V-55W 24V-70W

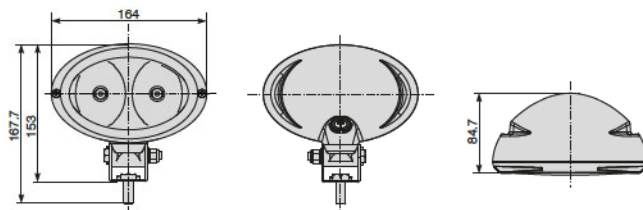
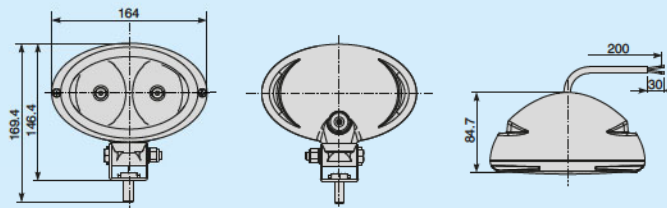
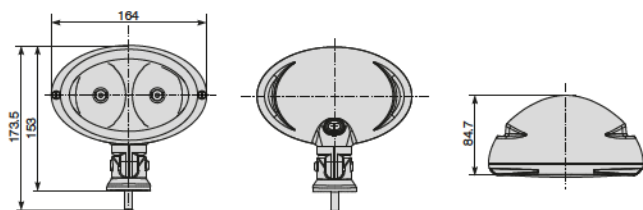
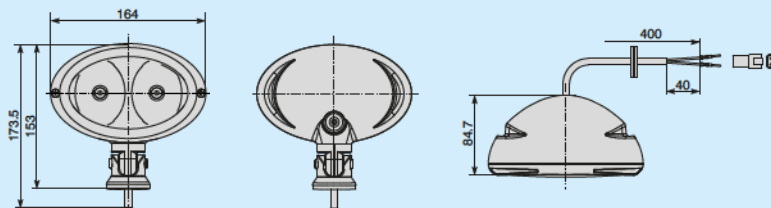
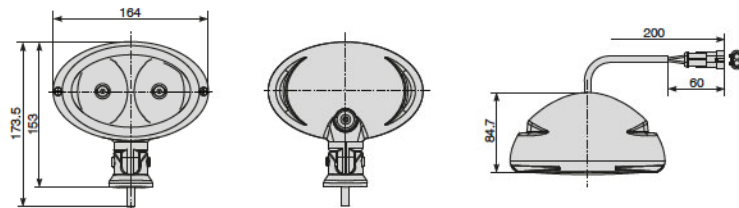
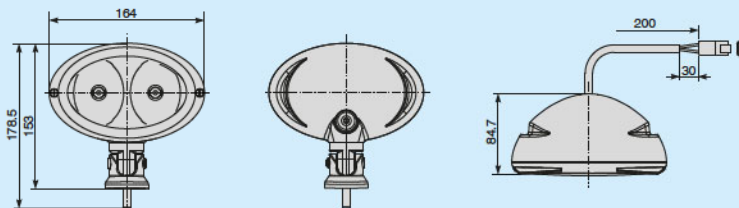
064 MXw



064 LXw



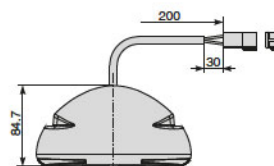
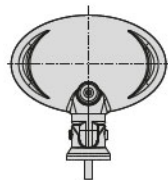
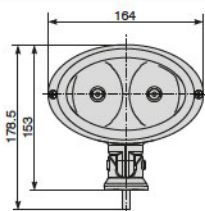
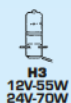
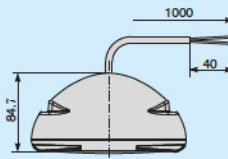
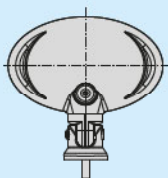
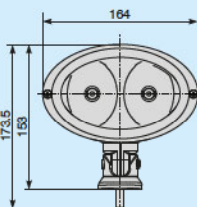
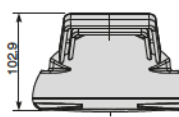
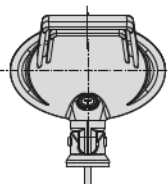
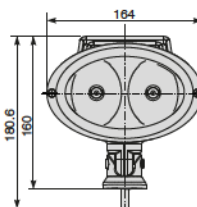
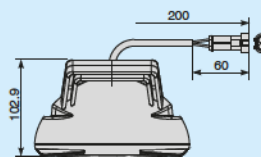
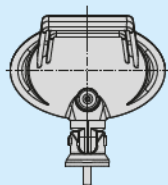
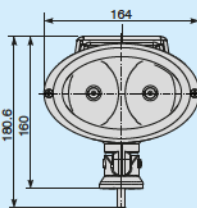
P/N

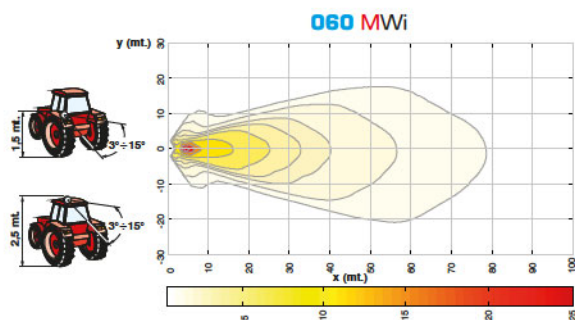
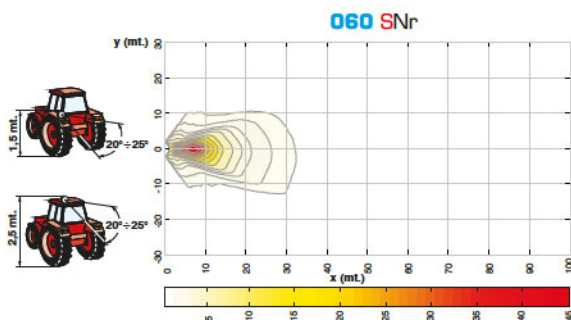
DIMENSIONI
DIMENSIONS05.1516.0000
(MXw - LXw)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEALH3
12V-55W
24V-70W05.1837.0000
(MXw - LXw)H3
12V-55W
24V-70W05.1515.0000
(MXw - LXw)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEALH3
12V-55W
24V-70W05.1857.0000
(MXw - LXw)27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
DEUTSCH 2 PINSH3
12V-55W
24V-70W05.1156.0000
(MXw - LXw)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEALH3
12V-55W
24V-70W05.1536.0000
(MXw - LXw)27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
DEUTSCH 2 PINSH3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

y (mm)

05.1535.0000
(MXw - LXw)05.1621.0000
(MXw - LXw)05.1362.0000
(MXw - LXw)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL05.1359.0000
(MXw - LXw)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

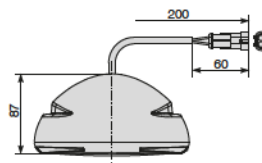
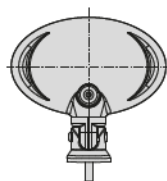
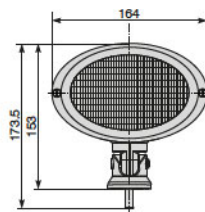


P/N

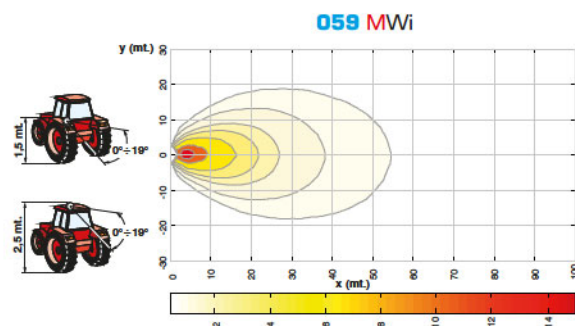
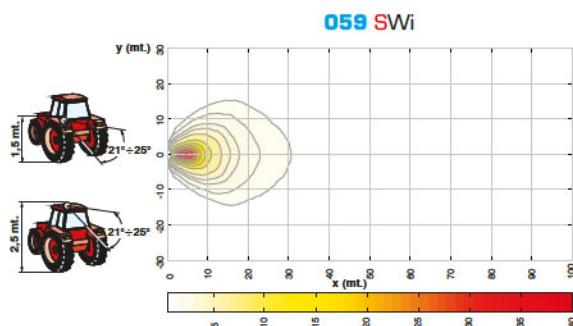
**DIMENSIONI
DIMENSIONS**

05.1400.0000
(SNr - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

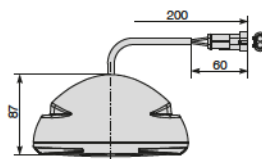
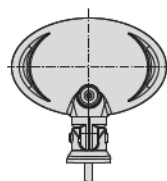
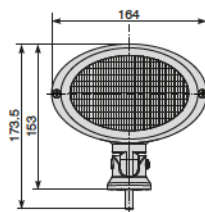


P/N

**DIMENSIONI
DIMENSIONS**

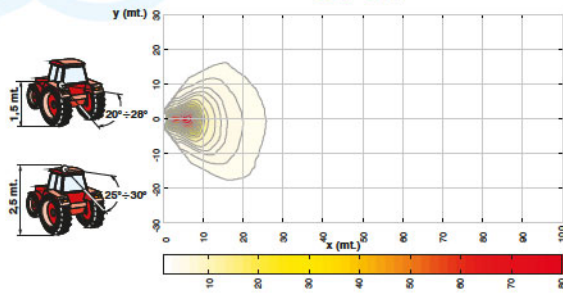
05.1403.0000
(SNr - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

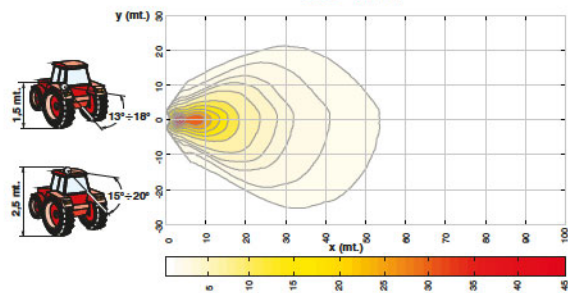


H3
12V-55W
24V-70W

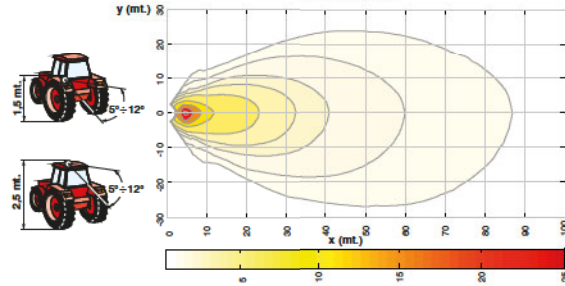
061 SWi



061 MWi



061 LXw

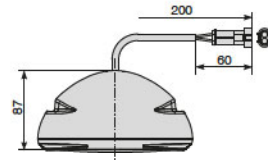
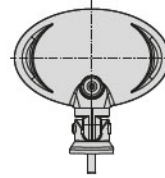
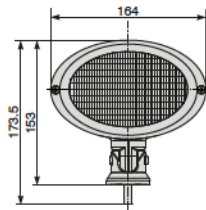


P/N

DIMENSIONI
DIMENSIONS

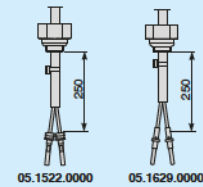
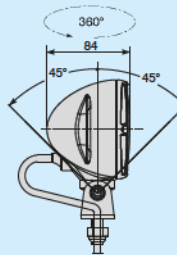
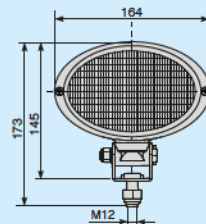
05.1365.0000
(SWi - MWi - LXw)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

05.1522.0000
05.1629.0000
(SWi - MWi - LXw)



H3
12V-55W
24V-70W

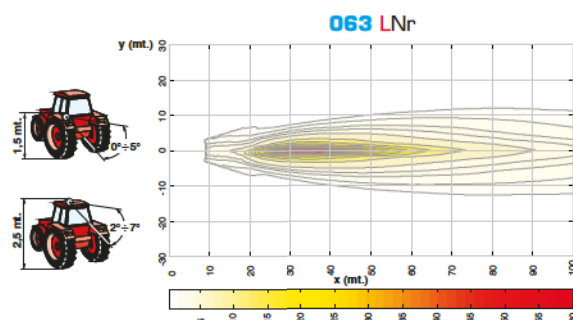
Ellipse Range

- **Fari da lavoro**
fissaggio laterale 164x104 mm.

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato

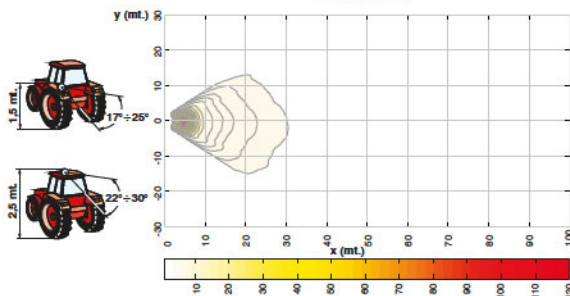
- **Worklamps**
side fixing 164x104 mm.

Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass

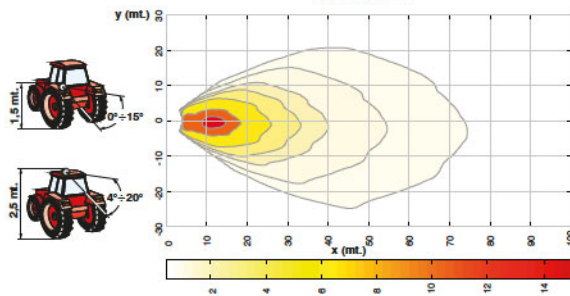


P/N	DIMENSIONI DIMENSIONS			
05.1107.0000 LH 05.1108.0000 RH (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			 H3 12V-55W 24V-70W
05.1104.0000 LH 05.1105.0000 RH (LNr)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL			 H3 12V-55W 24V-70W
05.1151.0000 LH 05.1152.0000 RH (LNr)	27.0857.0000 KIT DI CONNESSIONE CONNECTION KIT			 886 12V-50W

062 SWi



062 MWi

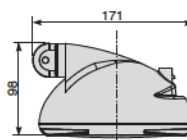
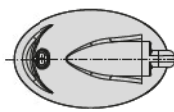
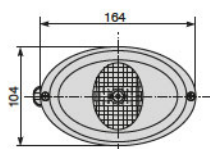


P/N

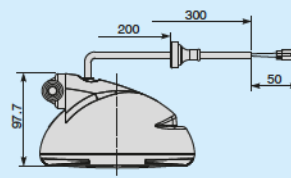
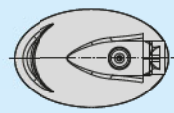
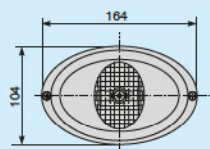
DIMENSIONI
DIMENSIONS

05.1201.0000 LH
05.1202.0000 RH
(SWi - MWi)

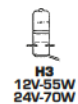
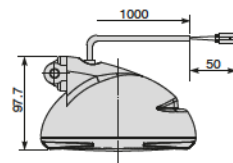
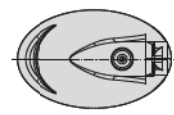
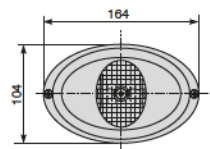
27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



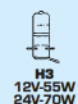
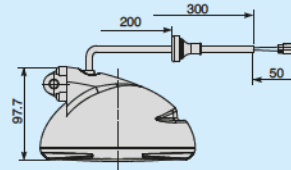
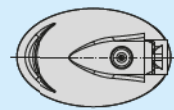
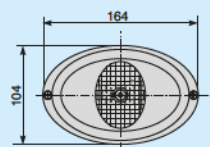
05.1485.0000 LH
05.1486.0000 RH
(SWi - MWi)



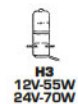
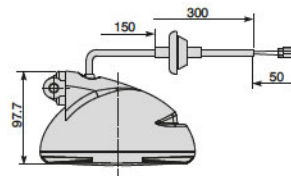
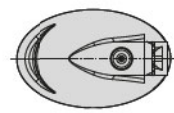
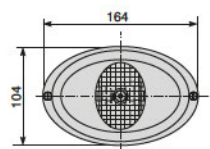
05.1488.0000 LH
05.1489.0000 RH
(SWi - MWi)



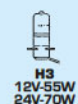
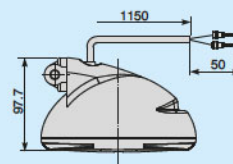
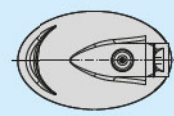
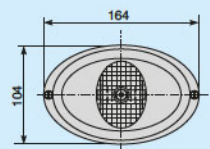
05.1895.0000 LH
05.1896.0000 RH
(SWi - MWi)



05.1897.0000 LH
05.1898.0000 RH
(SWi - MWi)



05.1834.0000 LH
05.1835.0000 RH
(SWi - MWi)



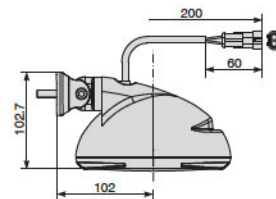
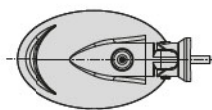
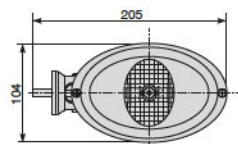
P/N	DIMENSIONI DIMENSIONS		
05.1547.0000 LH 05.1548.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W
05.1380.0000 LH 05.1381.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W
05.1545.0000 LH 05.1546.0000 RH (SWi - MWi)			 H3 12V-55W 24V-70W
05.1796.0000 LH (SWi - MWi)			 H3 12V-55W 24V-70W
05.1945.0000 LH (SWi - MWi)			 H3 12V-55W 24V-70W
05.1343.0000 LH 05.1344.0000 RH (SWi - MWi)			 H3 12V-55W 24V-70W
05.1318.0000 LH 05.1319.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W
05.1101.0000 LH 05.1102.0000 RH (SWi - MWi)	27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL		 H3 12V-55W 24V-70W

P/N

DIMENSIONI
DIMENSIONS

05.1098.0000 LH
05.1099.0000 RH
 (SWi - MWi)

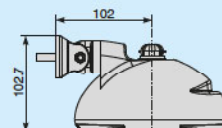
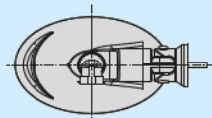
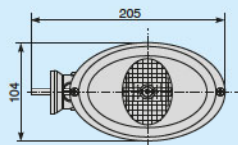
27.0958.0000
 KIT DI CONNESSIONE
 S/SEAL 2 VIE
 CONNECTION KIT
 2 PINS S/SEAL



H3
 12V-55W
 24V-70W

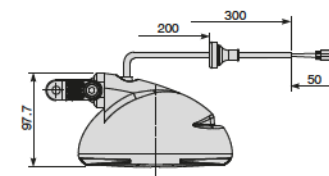
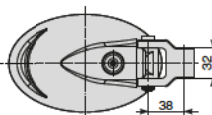
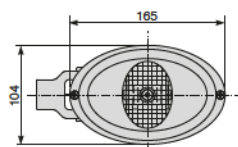
05.1148.0000 LH
05.1149.0000 RH
 (SWi - MWi)

27.0857.0000
 KIT DI CONNESSIONE
 CONNECTION KIT



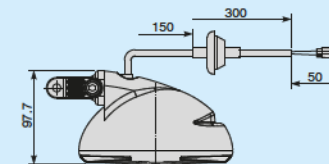
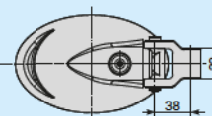
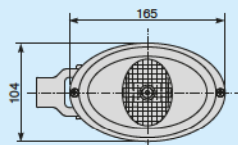
886
 12V-50W

05.1483.0000 LH
05.1484.0000 RH
 (SWi - MWi)



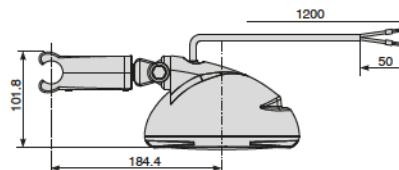
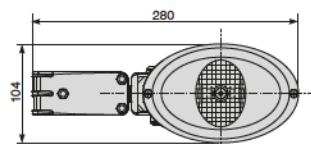
H3
 12V-55W
 24V-70W

05.1519.0000 LH
05.1520.0000 RH
 (SWi - MWi)

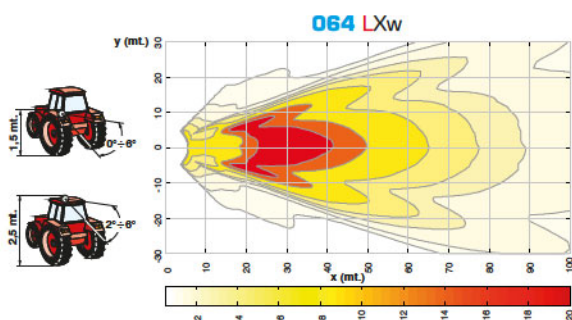
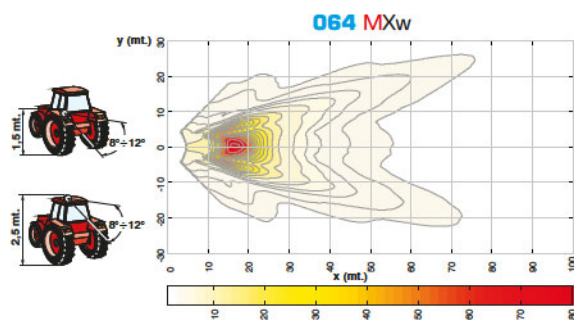


H3
 12V-55W
 24V-70W

05.1341.0000 LH
05.1342.0000 RH
 (SWi - MWi)



H3
 12V-55W
 24V-70W

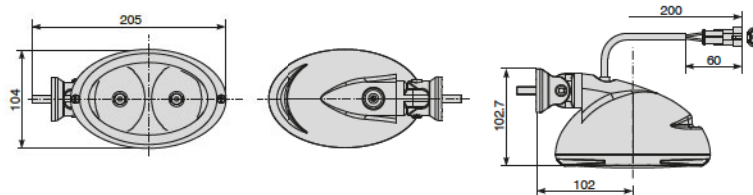


P/N

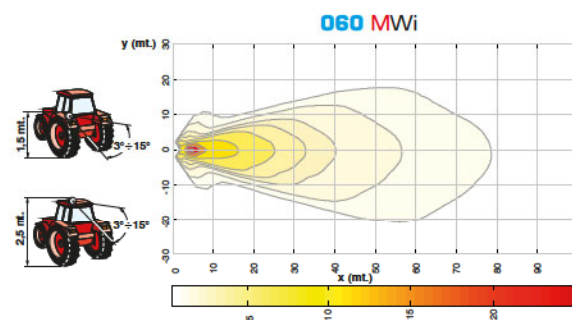
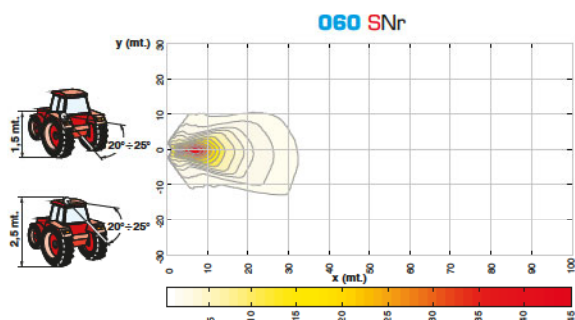
DIMENSIONI
DIMENSIONS

05.1154.0000 LH
05.1155.0000 RH
(MXw - LXw)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

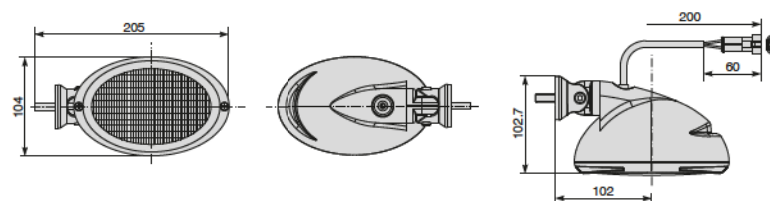


P/N

DIMENSIONI
DIMENSIONS

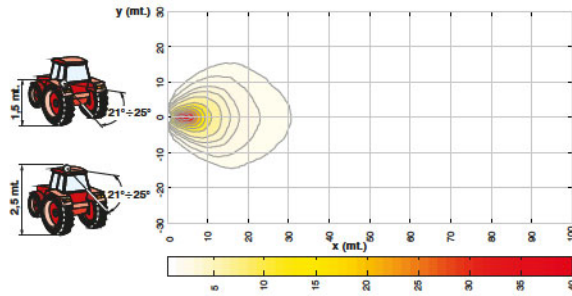
05.1398.0000 LH
05.1399.0000 RH
(SNr - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

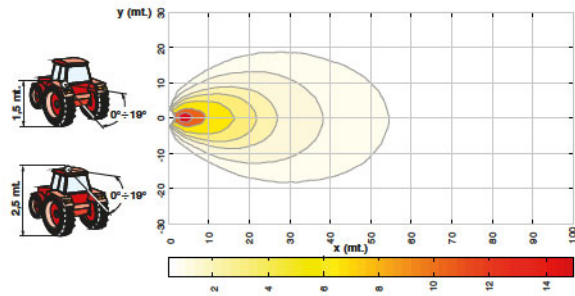


H3
12V-55W
24V-70W

059 SWi



059 MWi

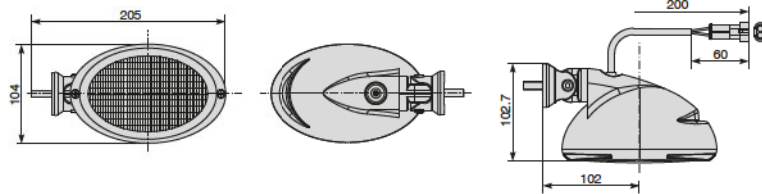


P/N

DIMENSIONI
DIMENSIONS

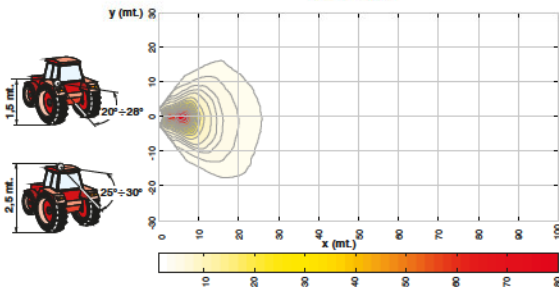
05.1401.0000 LH
05.1402.0000 RH
(SWi - MWi)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

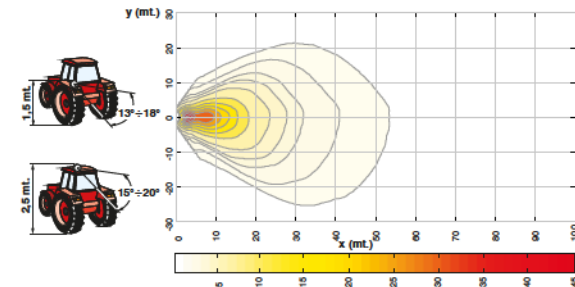


H3
12V-55W
24V-70W

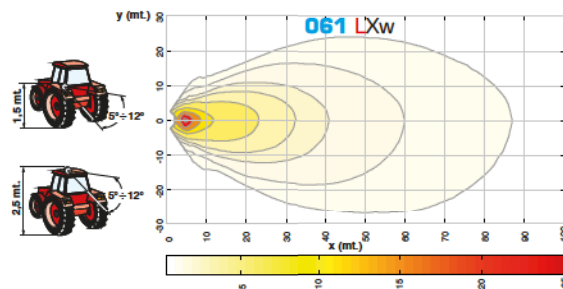
061 SWi



061 MWi



061 LXw

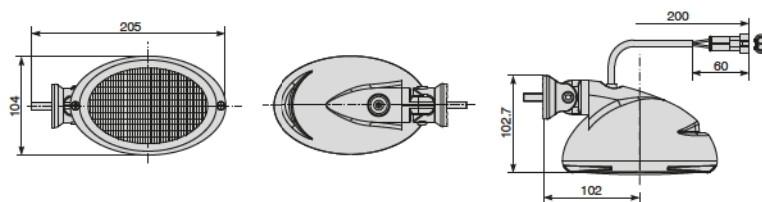


P/N

DIMENSIONI
DIMENSIONS

05.1363.0000 LH
05.1364.0000 RH
(SWi - MWi - LXw)

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



H3
12V-55W
24V-70W

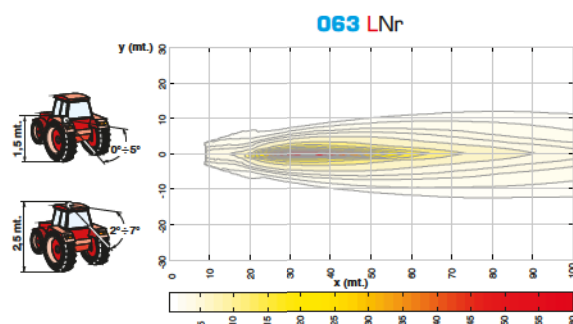
Ellipse Range

- Fari da lavoro 164x104 mm.

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato

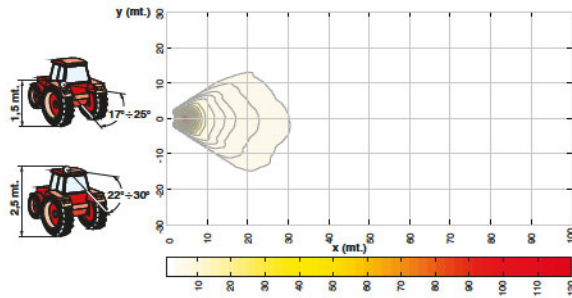
- **Worklamps 164x104 mm.**

Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass

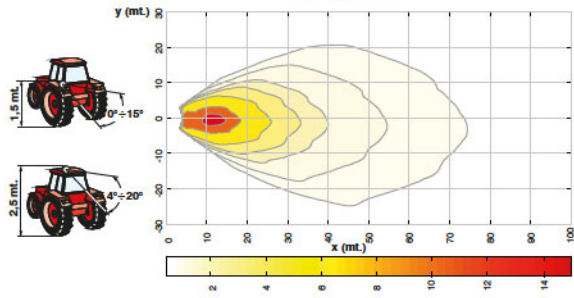


P/N	DIMENSIONI DIMENSIONS
05.1273.0000 (LNr)	Technical drawing of the 05.1273.0000 component showing four views: front, side, rear, and top. Dimensions are provided in millimeters. Front View: Horizontal width 164, vertical height 104. Side View: Depth 9.7, total width 86.3. Rear View: Mounting bracket width 4.2x38, cable length 450. Top View: Horizontal width 120, vertical height 30, internal width 142, bottom width 150, and a small vertical dimension of 91.4.

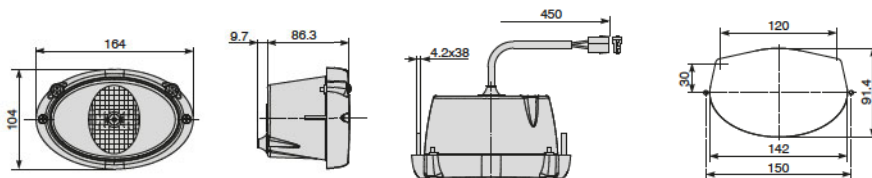
062 SWi



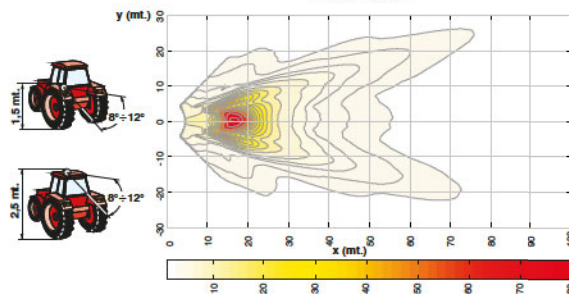
062 MWi



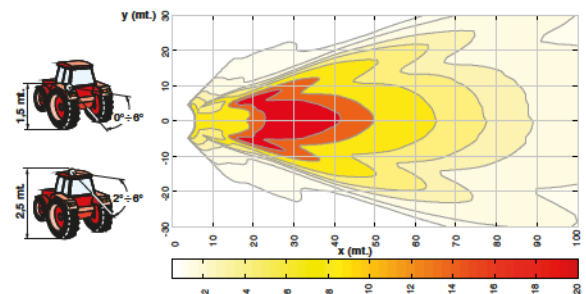
P/N

DIMENSIONI
DIMENSIONS05.1272.0000
(SWi - MWi)H3
12V-55W
24V-70W

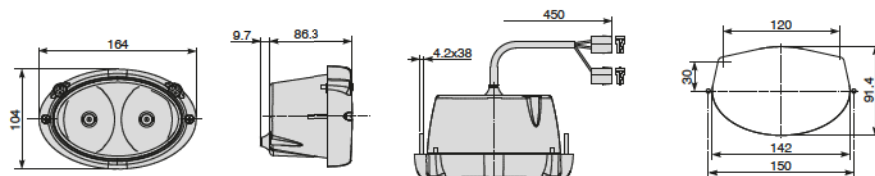
064 MXw



064 LXw



P/N

DIMENSIONI
DIMENSIONS05.1274.0000
(MXw - LXw)H3
12V-55W
24V-70W

Ellipse Range

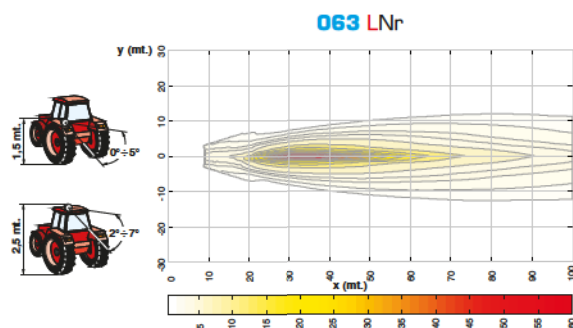
- Fari da lavoro "Mini Ellipse" 130x90 mm.

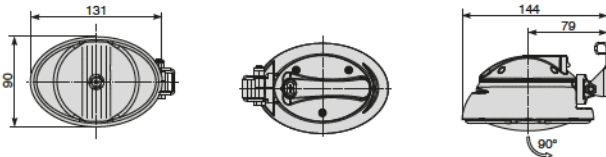
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato



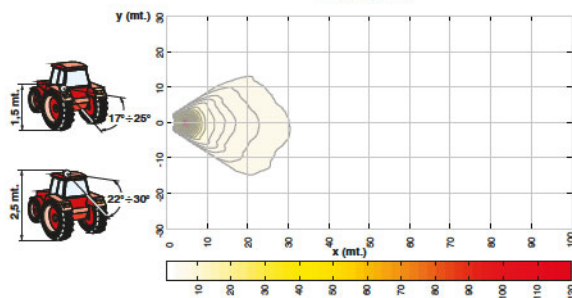
- ***“Mini Ellipse” worklamps 130x90 mm.***

Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass

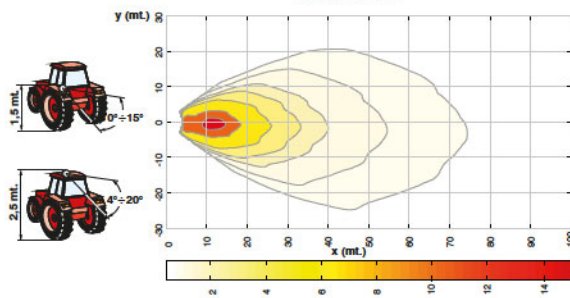


P/N	DIMENSIONI DIMENSIONS
05.1495.0000 LH 05.1494.0000 RH (L/Nr) SENZA STAFFA, DADO E VITE WITHOUT BRACKET, NUT AND SCREW 05.1495.0500 LH 05.1494.0500 RH	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL H3 12V-55W 24V-70W

062 SWi



062 MWi



P/N

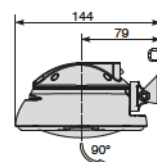
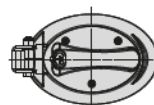
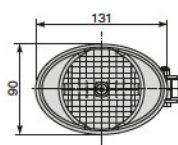
DIMENSIONI
DIMENSIONS

05.1405.0000 LH
05.1404.0000 RH

SENZA STAFFA, DADO E VITE
WITHOUT BRACKET,
NUT AND SCREW

05.1405.0500 LH
05.1404.0500 RH

27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL



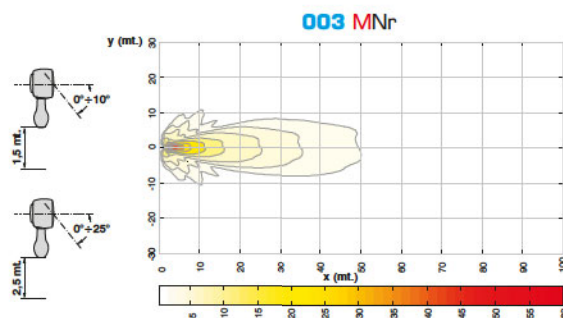
H3
12V-55W
24V-70W

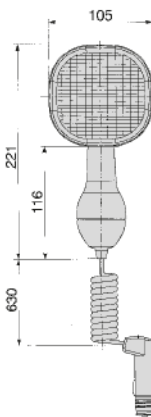
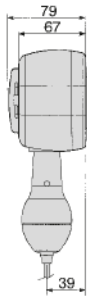
- **Fari da lavoro compatti d'emergenza**

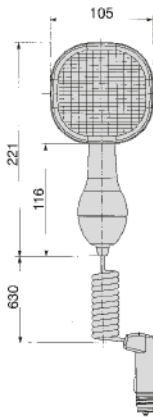
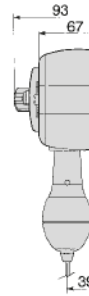
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro

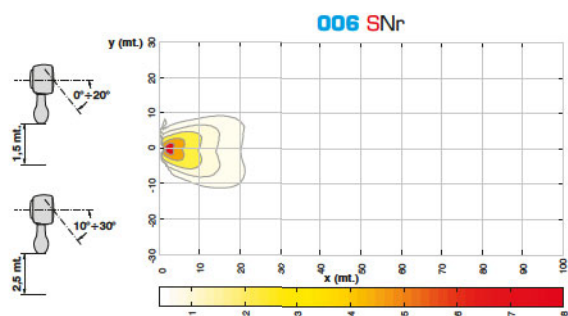
- **Emergency inspection lamps**

Sealing: IP66
Housing material: Polyamide
Lens material: Glass



P/N	DIMENSIONI DIMENSIONS
05.648.000 (M Nr)	    H3 12V-55W 24V-70W

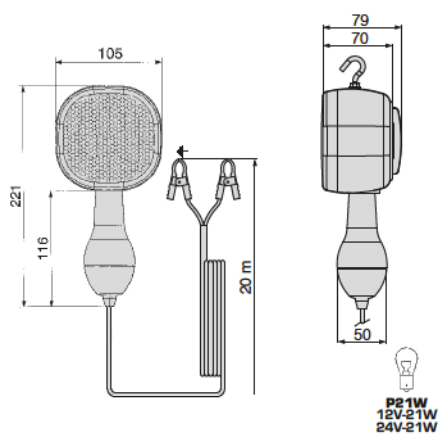
P/N	DIMENSIONI DIMENSIONS
05.649.000 (M Nr)	    H3 12V-55W 24V-70W



P/N

DIMENSIONI
DIMENSIONS

05.0840.0000
(SNr)

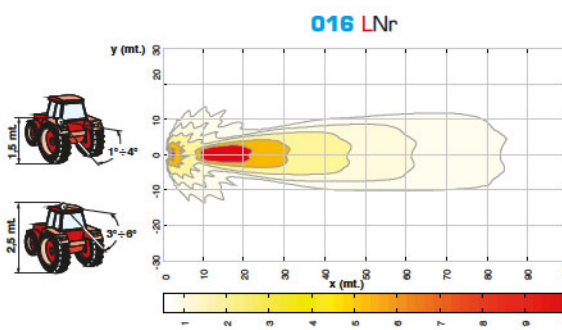
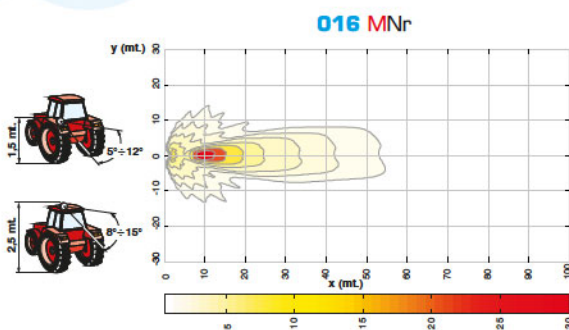
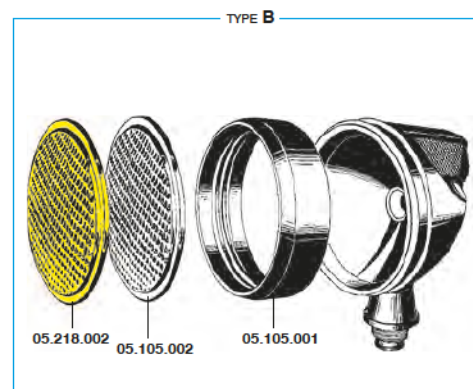
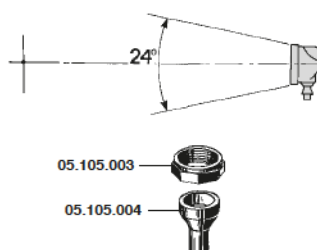
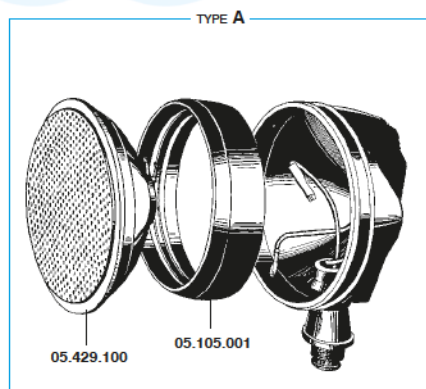


P/N

DIMENSIONI
DIMENSIONS

- **Fari da lavoro**
 Grado di protezione: IP55
 Materiale corpo: Poliammide
 Materiale lente: Vetro
 Fissaggio: Con snodo

- **Worklamps**
 Sealing: IP55
 Housing material: Polyamide
 Lens material: Glass
 Fixing: Articulated joint

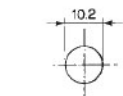
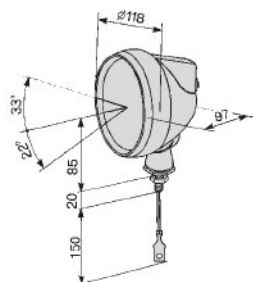


P/N	DIMENSIONI DIMENSIONS
05.155.000 Type A (MNr - LNr)	

P/N	DIMENSIONI DIMENSIONS
05.607.000 Type A (MNr - LNr)	27.0909.0000 KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.253.000
Type A
(MNr - LNr)



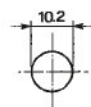
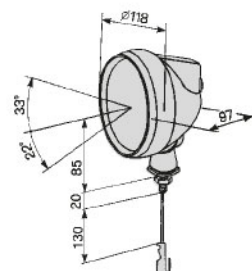
H3
12V-55W
24V-70W

05.429.000 Type A (MNr - LNr)					H3 12V-55W 24V-70W
---	--	--	--	--	--

05.1349.0000 Type A (MNr - LNr)						27.0958.5000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	H3 12V-55W 24V-70W
--	--	--	--	--	--	---	--

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

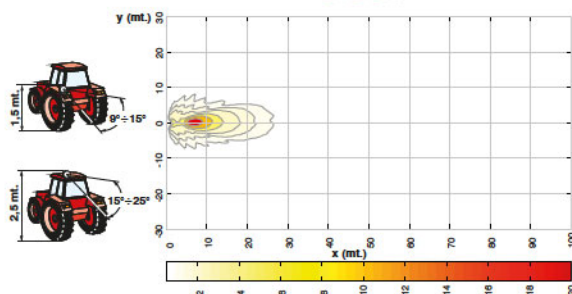
05.196.000
Type A
(MNr - LNr)



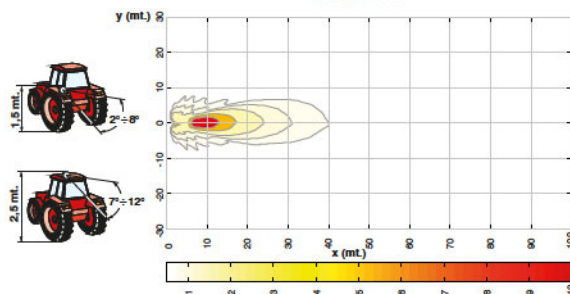
H3
12V-55W
24V-70W

05.0745.0000 Type A (MNr - LNr)					H3 12V-55W 24V-70W
--	--	--	--	--	--

015 SNr



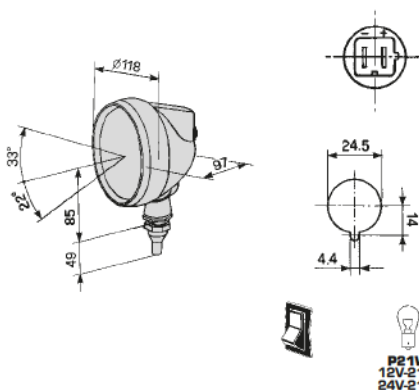
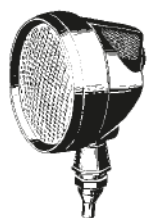
015 MNr



P/N

DIMENSIONI
DIMENSIONS

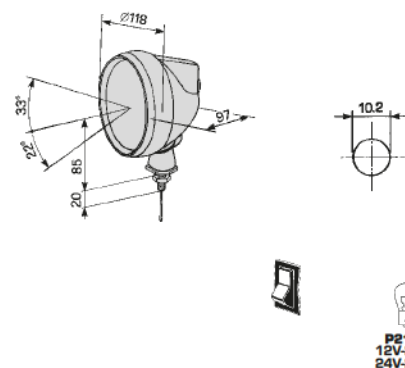
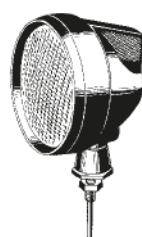
05.143.000
Type B
(SNr - MNr)



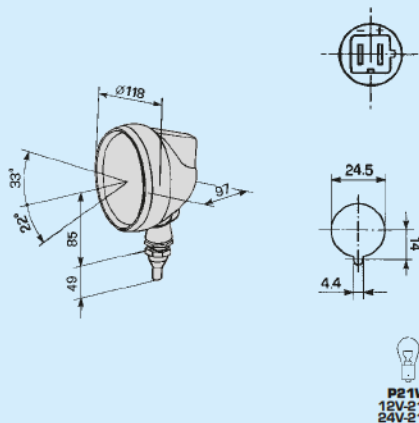
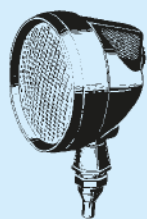
P/N

DIMENSIONI
DIMENSIONS

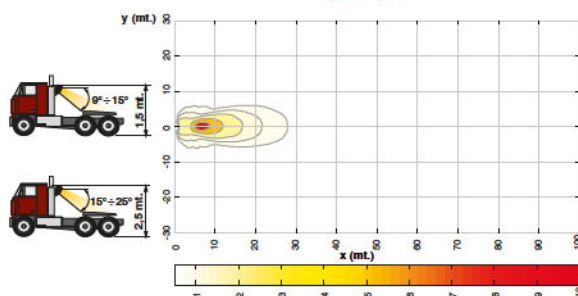
05.243.000
Type B
(SNr - MNr)



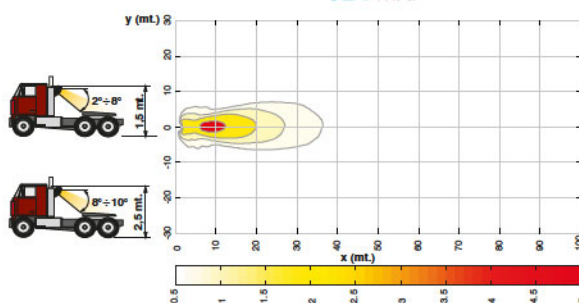
05.224.000
Type B
(SNr - MNr)



024 SNr



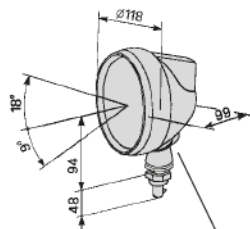
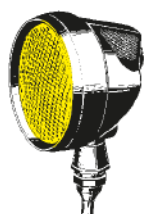
024 MNr



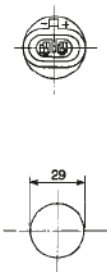
P/N

DIMENSIONI
DIMENSIONS

05.303.000
Type B
(SNr - MNr)



senza foro di drenaggio
without water-drainage hole

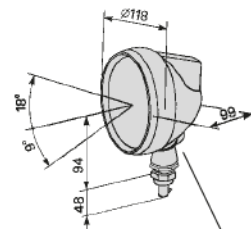
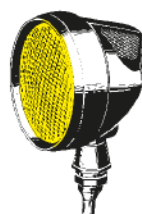


P21W
12V-21W
24V-21W

P/N

DIMENSIONI
DIMENSIONS

05.319.000
Type B
(SNr - MNr)

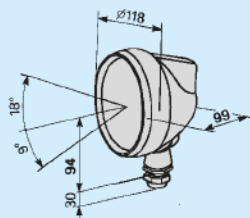
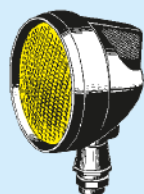


con foro di drenaggio
with water-drainage hole



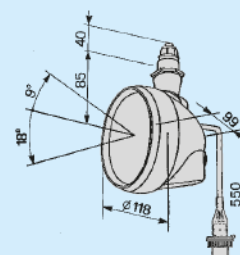
P21W
12V-21W
24V-21W

05.284.000
Type B
(SNr - MNr)

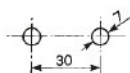
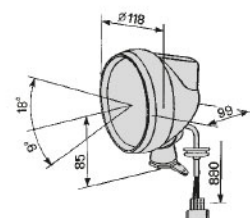


P21W
12V-21W
24V-21W

05.639.000
Type B
(SNr - MNr)



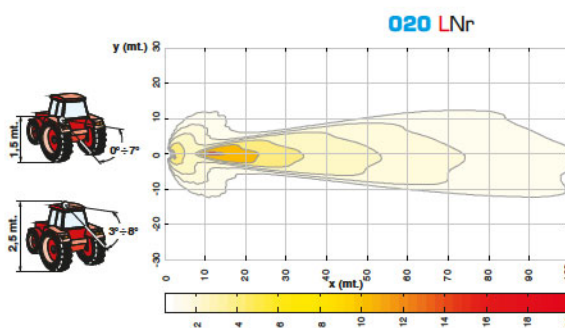
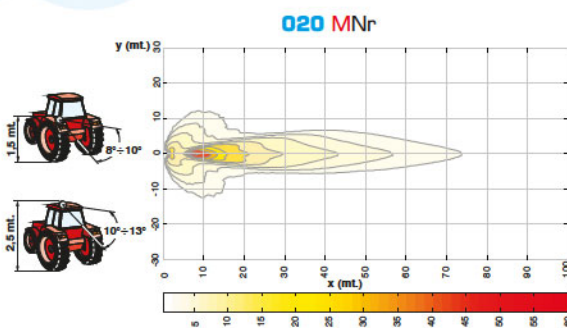
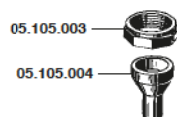
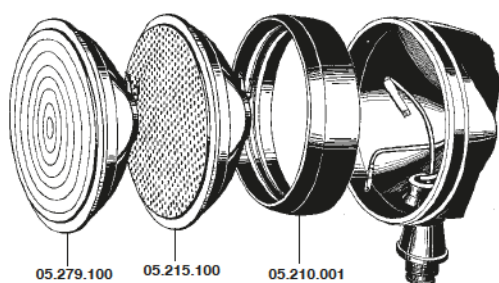
05.640.000
Type B
(SNr - MNr)



P21W
12V-21W
24V-21W

- **Fari da lavoro**
Grado di protezione: IP55
Materiale corpo: Poliammide
Materiale lente: Vetro
Fissaggio: Con snodo

- **Worklamps**
Sealing: IP55
Housing material: Polyamide
Lens material: Glass
Fixing: Articulated joint

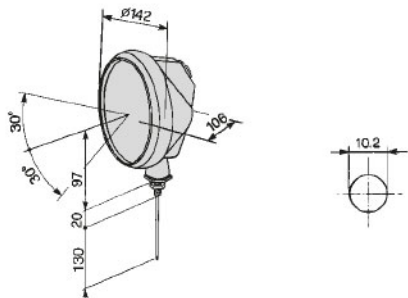


P/N	DIMENSIONI DIMENSIONS
05.215.000 (MNr - LNr)	

P/N	DIMENSIONI DIMENSIONS
05.240.000 (MNr - LNr)	

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

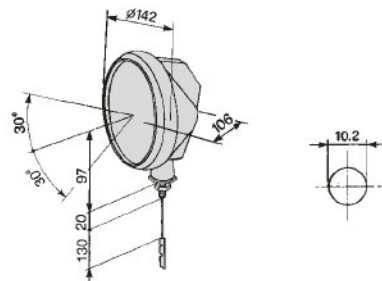
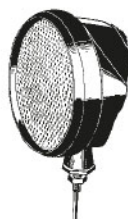
05.233.000
(MNR - LNR)



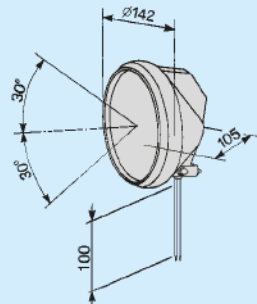
H3
12V-55W
24V-70W

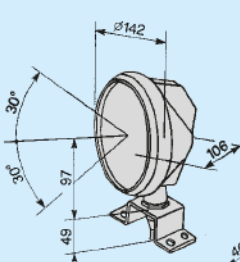
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.232.000
(MNR - LNR)

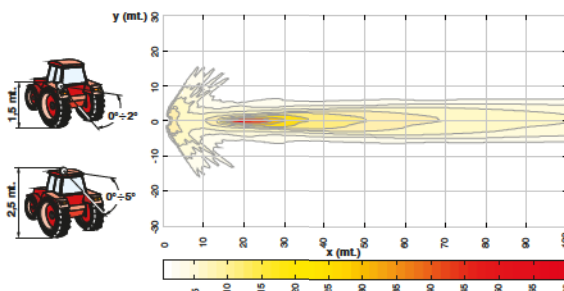


H3
12V-55W
24V-70W

05.298.000 (MNR - LNR)	   H3 12V-55W 24V-70W
----------------------------------	---

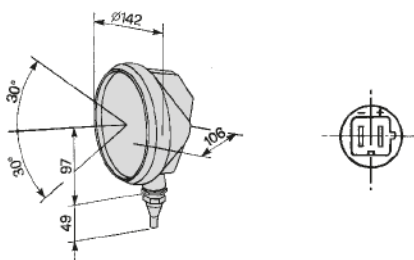
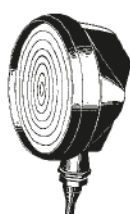
05.247.000 (MNR - LNR)	   H3 12V-55W 24V-70W
----------------------------------	---

019 LNR



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.318.000
(LNR)



H3
12V-55W
24V-70W

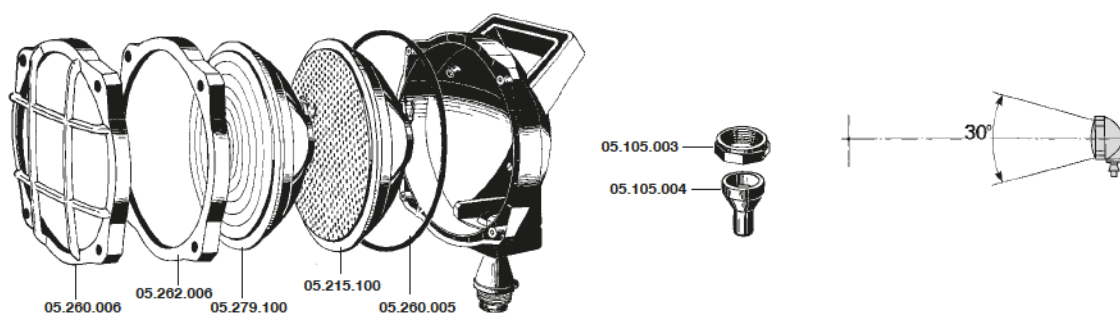
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

- **Fari da lavoro**

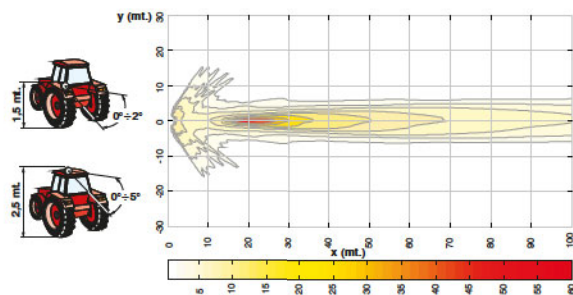
Grado di protezione: IP54
 Materiale corpo: Poliammide
 Materiale lente: Vetro
 Fissaggio: Con snodo

- **Worklamps**

Sealing: IP54
 Housing material: Polyamide
 Lens material: Glass
 Fixing: Articulated joint



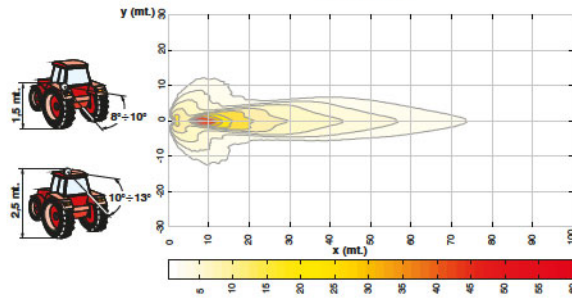
019 LNr



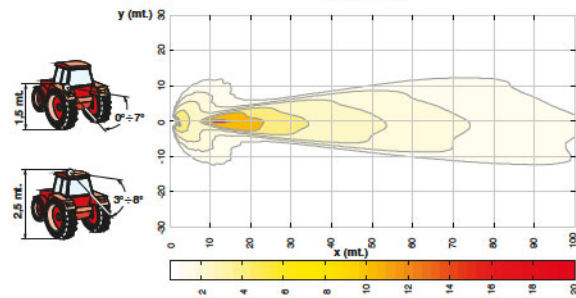
P/N	DIMENSIONI DIMENSIONS
05.286.000 (LNr)	H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS

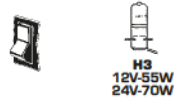
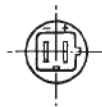
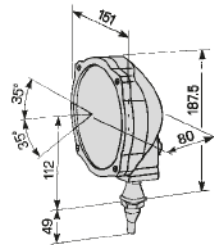
020 MNr



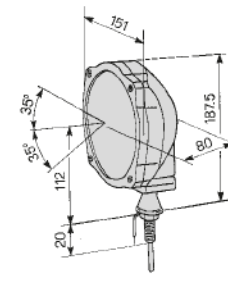
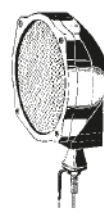
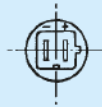
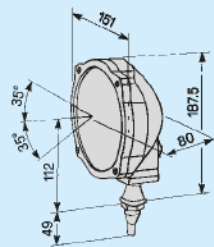
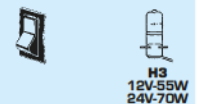
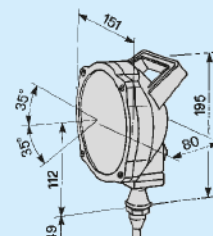
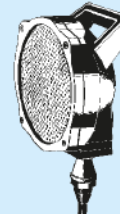
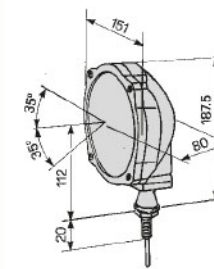
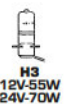
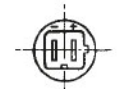
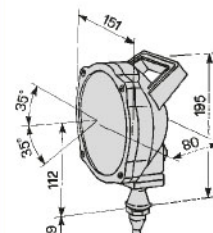
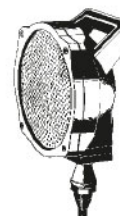
020 LNr



P/N

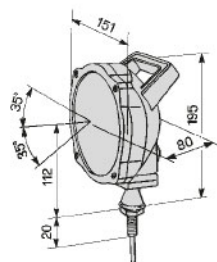
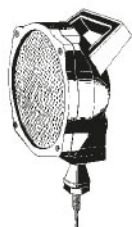
DIMENSIONI
DIMENSIONS05.262.000
(MNr - LNr)

P/N

DIMENSIONI
DIMENSIONS05.0843.0000
(MNr - LNr)05.270.000
(MNr - LNr)05.264.000
(MNr - LNr)05.281.000
(MNr - LNr)05.271.000
(MNr - LNr)

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

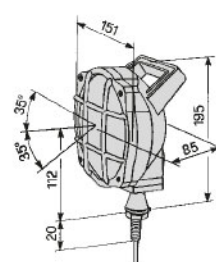
05.265.000
(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.261.000
(MNr - LNr)



H3
12V-55W
24V-70W

05.273.000 (MNr - LNr)					H3 12V-55W 24V-70W

05.373.000 (MNr - LNr)			05.373.001		H3 12V-55W 24V-70W
----------------------------------	--	--	-------------------	--	-----------------------------------

05.689.000 (MNr - LNr)						H3 12V-55W 24V-70W

05.0861.0000 (MNr - LNr)			05.0861.0001			H3 12V-55W 24V-70W
------------------------------------	--	--	---------------------	--	--	-----------------------------------

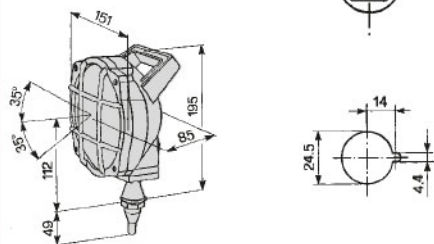
05.1039.0000 (MNr - LNr)						H3 12V-55W 24V-70W

27.0958.5000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 WAYS S/SEAL

05.1180.0000 (MNr - LNr)						H3 12V-55W 24V-70W
------------------------------------	--	--	--	--	--	-----------------------------------

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

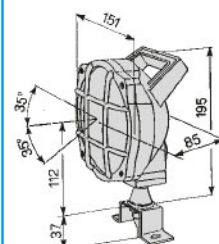
05.260.000
(MNr - LNr)



H3
12V-55W
24V-70W

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.0872.0000
(MNr - LNr)



H3
12V-55W
24V-70W

05.245.005



05.0759.0000 (MNr - LNr)					H3 12V-55W 24V-70W

05.603.000 (MNr - LNr)					H3 12V-55W 24V-70W

35.001.420

35.001.520

05.641.000 (MNr - LNr)					H3 12V-55W 24V-70W

05.1432.0000 (MNr - LNr)					H3 12V-55W 24V-70W

05.641.050

05.641.050

05.0989.0000 (MNr - LNr)					H3 12V-55W 24V-70W

- **Fari da lavoro**

Materiale corpo: Poliammide

Materiale lente: Vetro

Fissaggio: Con snodo in lega d'alluminio

Materiale asta di comando: Acciaio

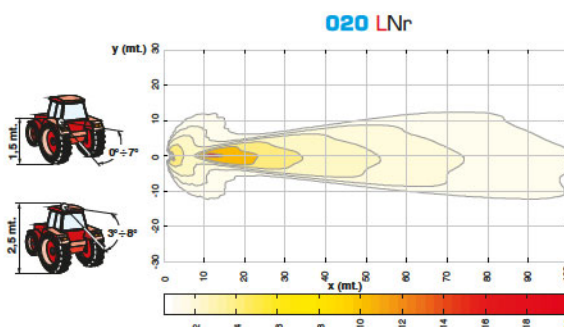
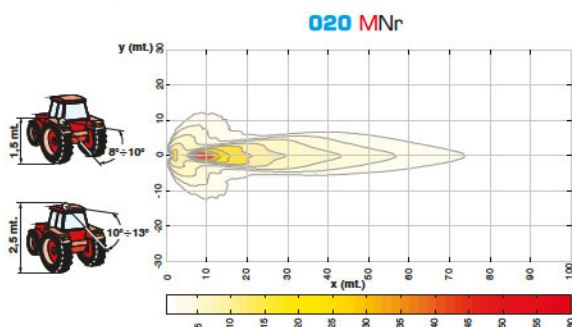
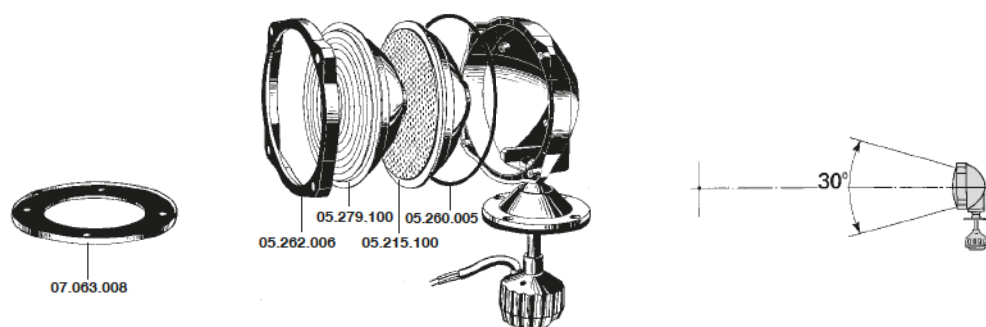
- **Worklamps**

Housing material: Polyamide

Lens material: Glass

Fixing: Articulated joint made of aluminium alloy

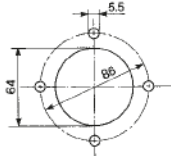
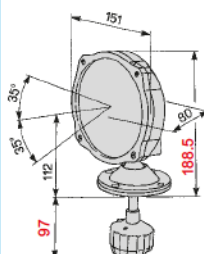
Rod material: Steel



P/N

DIMENSIONI
DIMENSIONS

05.263.000
(MNr - LNr)

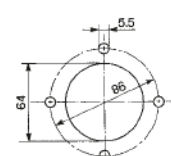
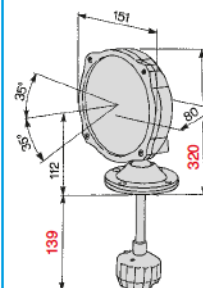


H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

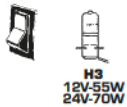
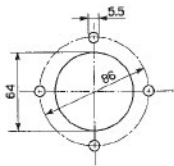
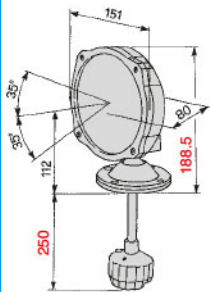
05.1987.0000
(MNr - LNr)



H3
12V-55W
24V-70W

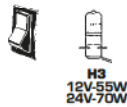
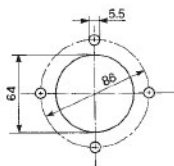
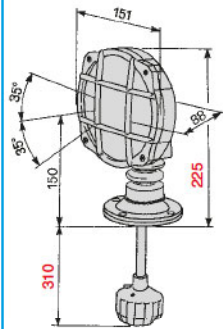
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

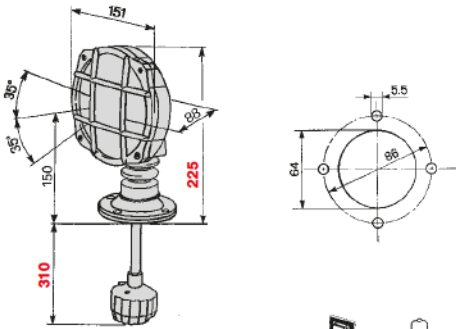
05.1955.0000
(MNr - LNr)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1988.0000
(MNr - LNr)



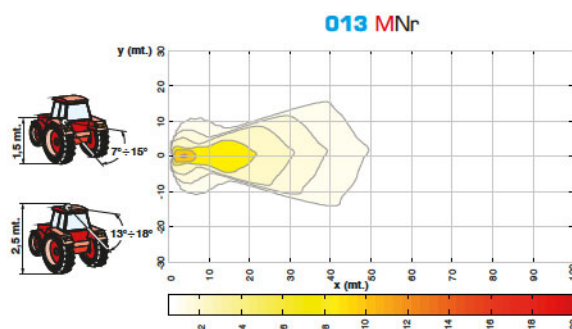
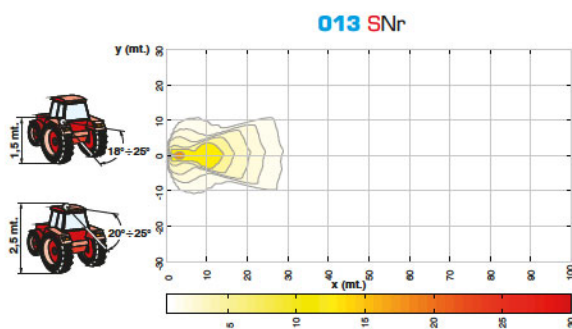
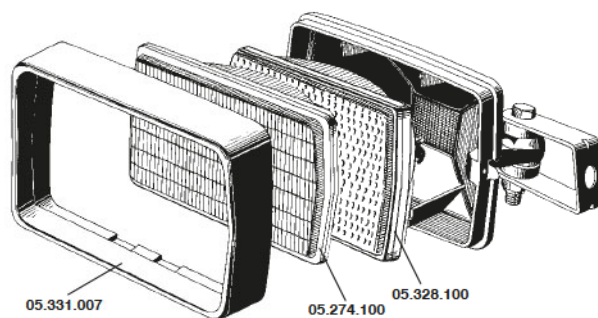
P/N	DIMENSIONI DIMENSIONS
05.538.000 (M Nr - L Nr) 	 H3 12V-55W 24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio trattato
Fissaggio: Con snodo

- **Worklamps**

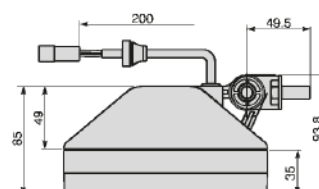
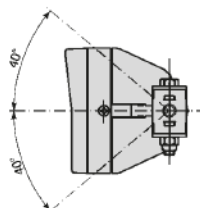
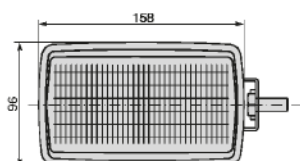
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Treated steel
Fixing: Articulated joint



P/N

DIMENSIONI
DIMENSIONS

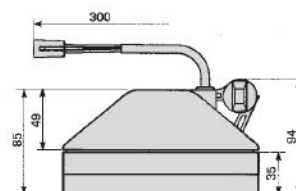
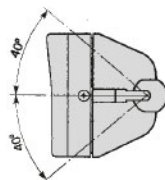
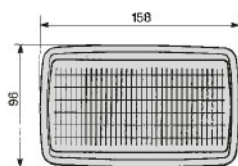
05.636.000 LH
05.635.000 RH
(MNR - LNR)



P/N

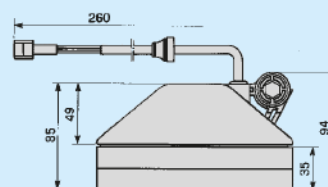
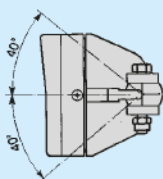
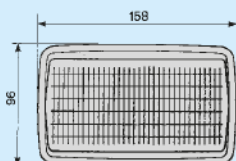
DIMENSIONI
DIMENSIONS

05.404.000 LH
05.405.000 RH
 (SNr - MNr)



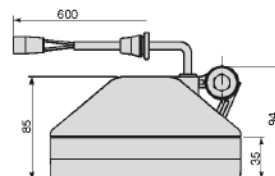
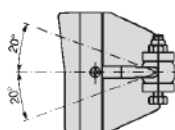
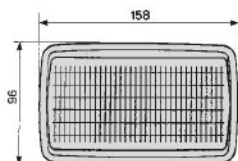
H3
 12V-55W
 24V-70W

05.390.000 LH
05.391.000 RH
 (SNr - MNr)



H3
 12V-55W
 24V-70W

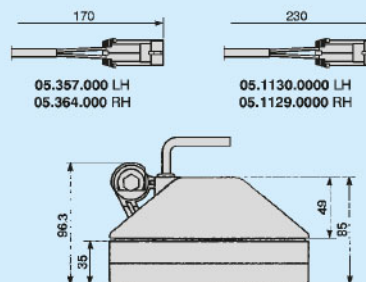
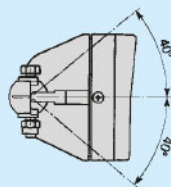
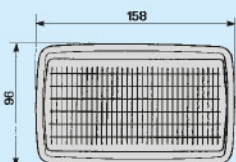
05.1021.0000 LH
05.1020.0000 RH
 (SNr - MNr)



H3
 12V-55W
 24V-70W

05.357.000 LH
05.364.000 RH
 (SNr - MNr)

05.1130.0000 LH
05.1129.0000 RH
 (SNr - MNr)

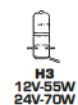
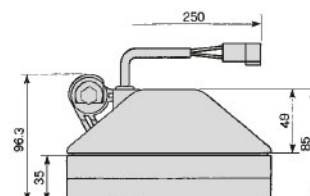
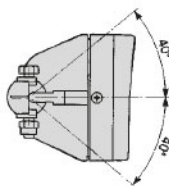
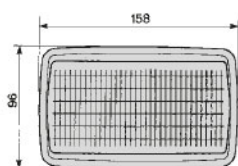


H3
 12V-55W
 24V-70W

P/N

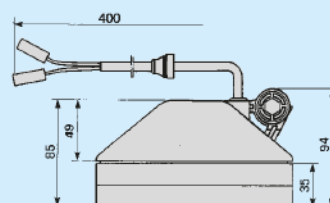
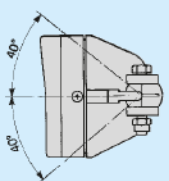
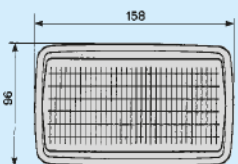
DIMENSIONI
DIMENSIONS

05.658.000 LH
05.659.000 RH
 (SNr - MNr)



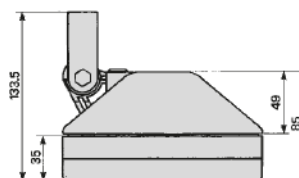
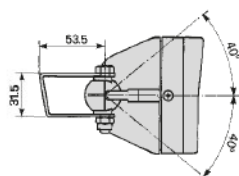
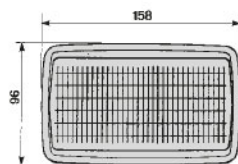
H3
 12V-55W
 24V-70W

05.1221.0000 LH
05.1222.0000 RH
 (SNr - MNr)



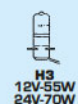
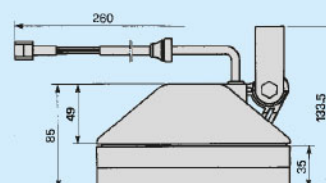
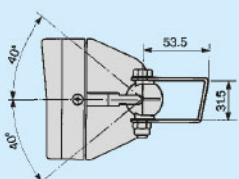
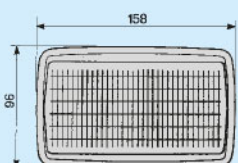
H3
 12V-55W
 24V-70W

05.362.000
 (SNr - MNr)



H3
 12V-55W
 24V-70W

05.334.000 LH
05.335.000 RH
 (SNr - MNr)

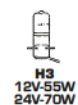
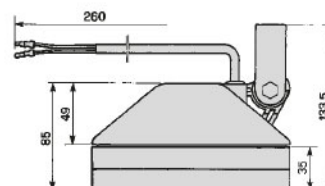
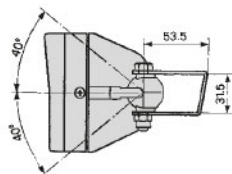
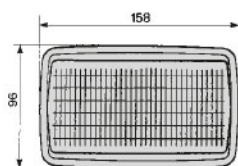


H3
 12V-55W
 24V-70W

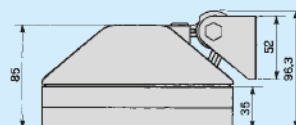
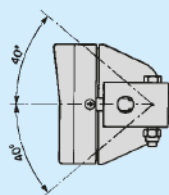
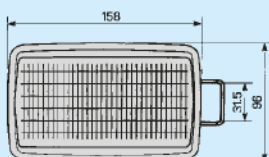
P/N

DIMENSIONI
DIMENSIONS

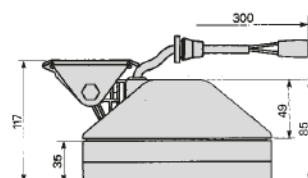
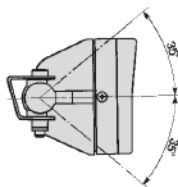
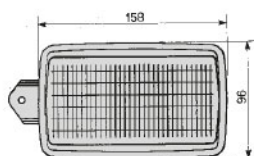
05.393.000 LH
05.394.000 RH
 (SNr - MNr)



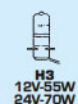
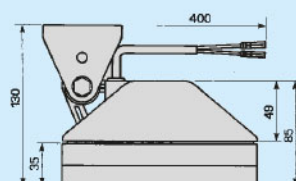
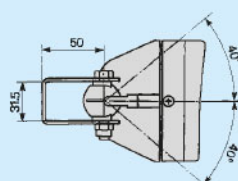
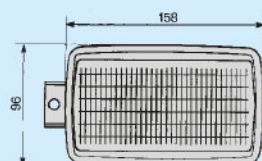
05.407.000 LH
05.408.000 RH
 (SNr - MNr)



05.562.000 LH
05.563.000 RH
 (SNr - MNr)



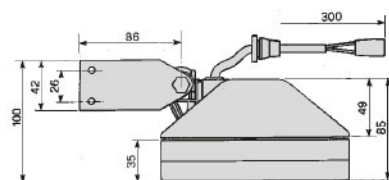
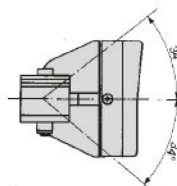
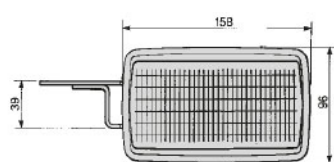
05.349.000 LH
05.350.000 RH
 (SNr - MNr)



P/N

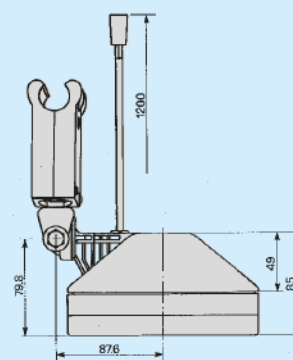
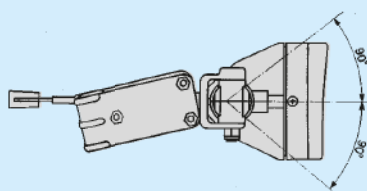
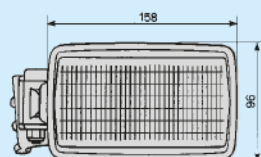
DIMENSIONI
DIMENSIONS

05.611.000 LH
05.610.000 RH
(Snr - MNr)

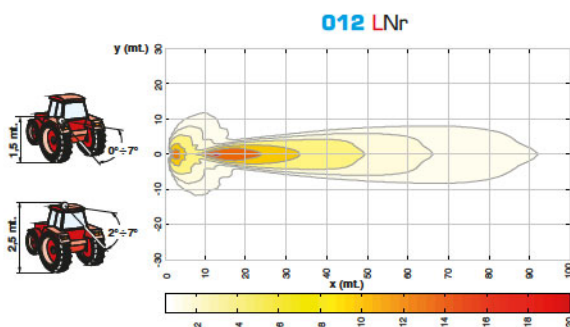
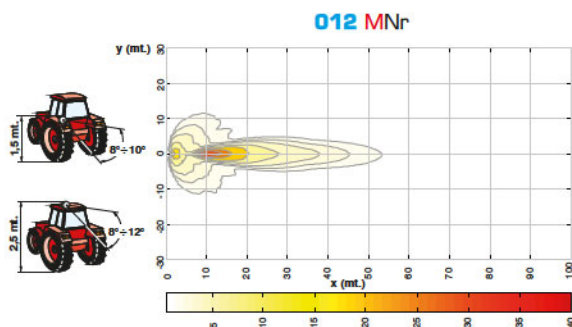


H3
12V-55W
24V-70W

05.608.000 LH
05.609.000 RH
(Snr - MNr)



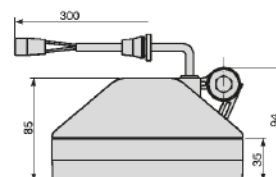
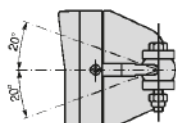
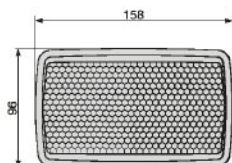
H3
12V-55W
24V-70W



P/N

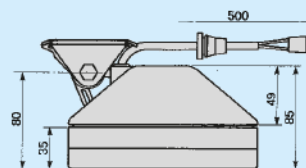
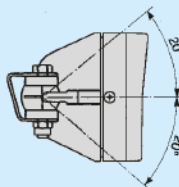
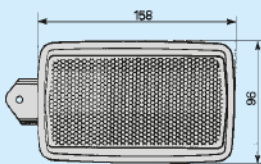
DIMENSIONI
DIMENSIONS

05.437.000 LH
05.438.000 RH
(MNr - LNr)



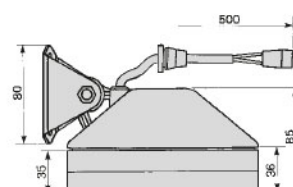
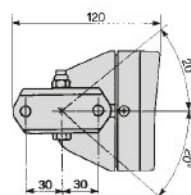
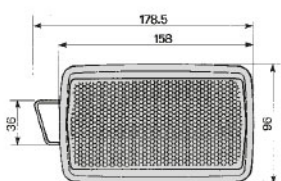
H3
12V-55W
24V-70W

05.633.000 LH
05.634.000 RH
(MNr - LNr)



H3
12V-55W
24V-70W

05.0733.0000 LH
05.0734.0000 RH
(MNr - LNr)

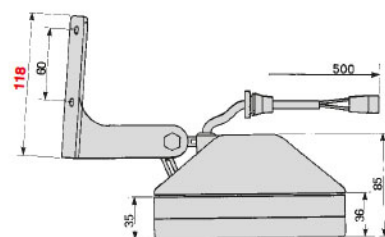
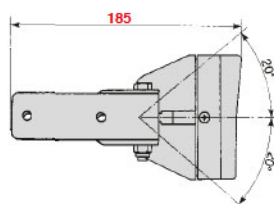
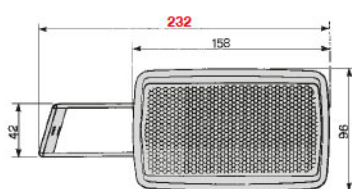


H3
12V-55W
24V-70W

P/N

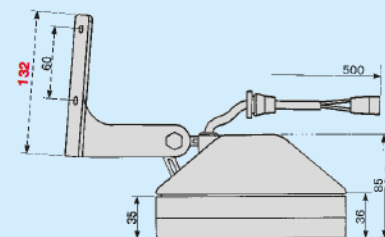
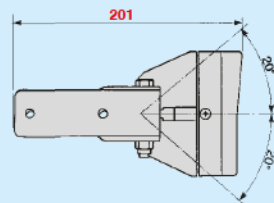
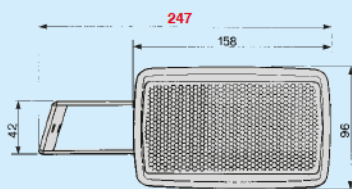
DIMENSIONI
DIMENSIONS

05.0730.0000 LH
05.0729.0000 RH
(MNr - LNr)



H3
12V-55W
24V-70W

05.0731.0000 LH
05.0732.0000 RH
(MNr - LNr)



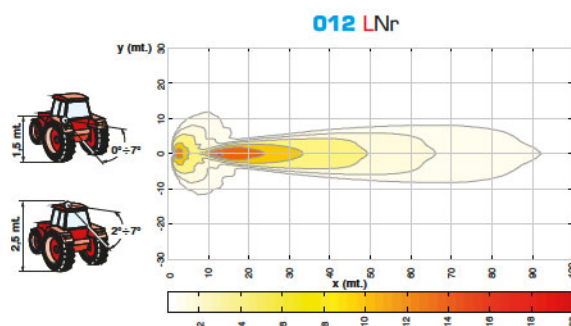
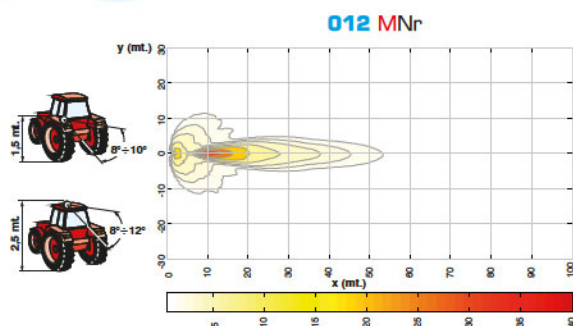
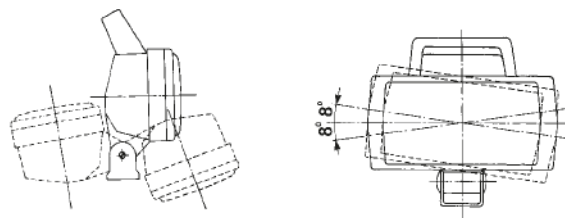
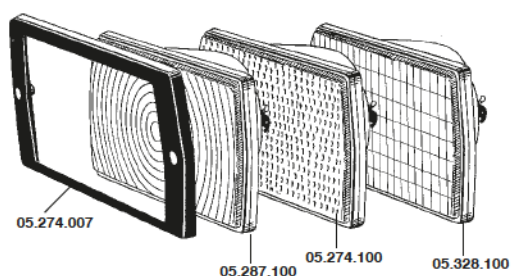
H3
12V-55W
24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio
Fissaggio: Con snodo

- **Worklamps**

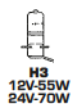
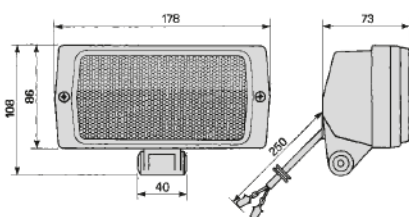
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Steel
Fixing: Articulated joint



P/N

DIMENSIONI
DIMENSIONS

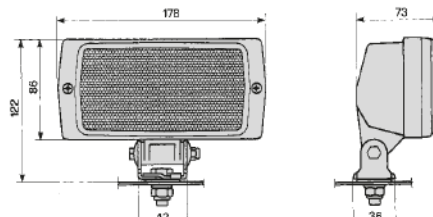
05.293.000
(MNr - LNr)



P/N

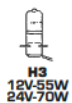
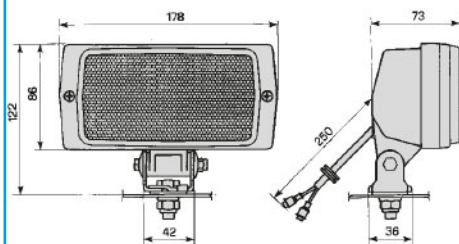
DIMENSIONI
DIMENSIONS

05.275.000
(MNr - LNr)



P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.297.000
(MNr - LNr)



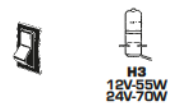
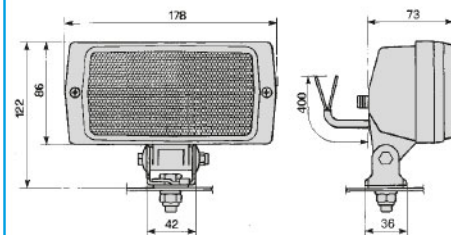
05.329.000 (MNr - LNr)	
----------------------------------	--

05.348.000 (MNr - LNr)	
----------------------------------	--

05.328.000 (MNr - LNr)	
----------------------------------	--

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.1558.0000
(MNr - LNr)



05.274.000 (MNr - LNr)	
----------------------------------	--

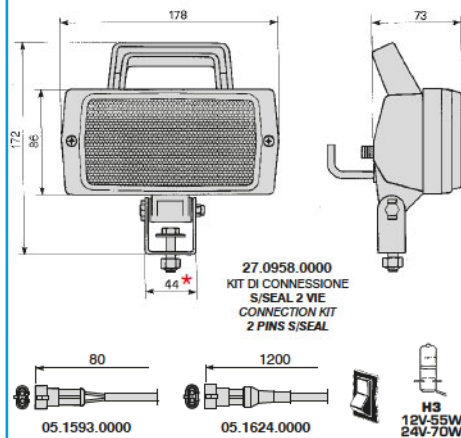
05.435.000 * (M8x30) (MNr - LNr)	
05.1128.0000 * (M8x50) (MNr - LNr)	

05.1181.0000 (MNr - LNr)	
------------------------------------	--

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

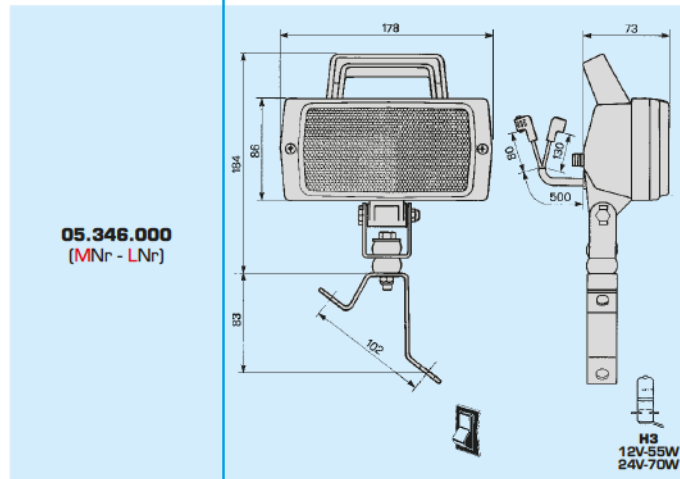
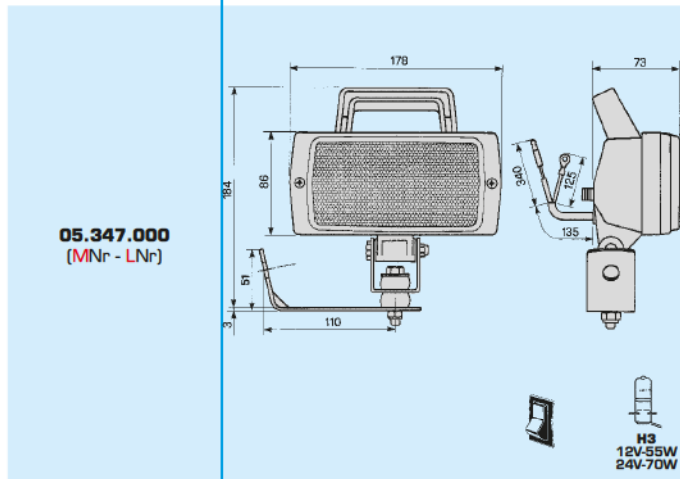
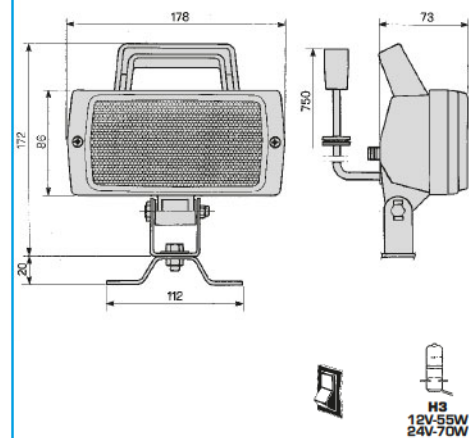
05.1593.0000
* (MBx30)
(MNR - LNR)

05.1624.0000
* (MBx30)
(MNR - LNR)

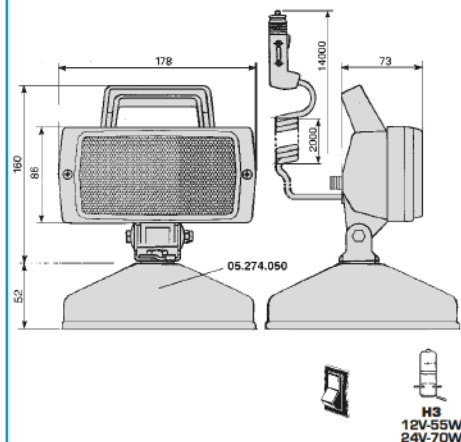


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

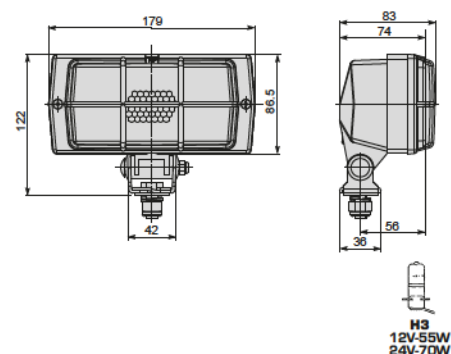
05.402.000
(MNR - LNR)



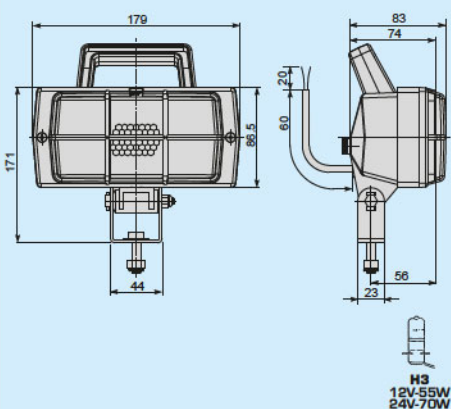
05.1141.0000
(MNR - LNR)

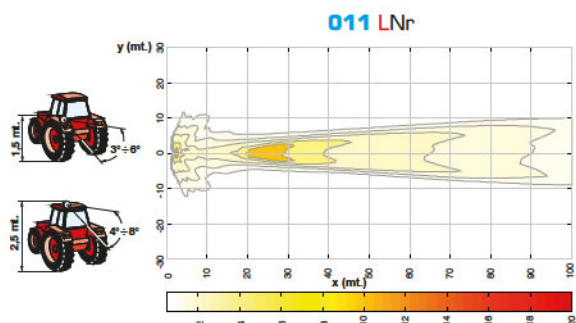
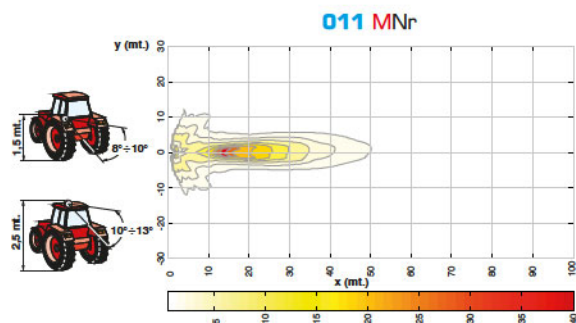


05.1784.0000
(MNR - LNR)



05.1785.0000
(MNR - LNR)

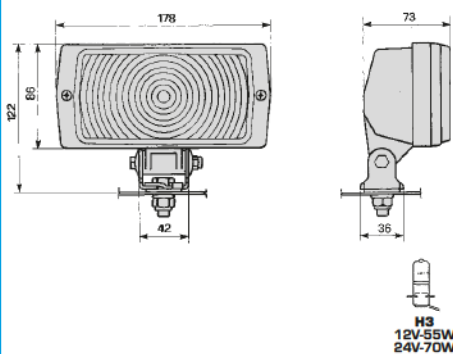




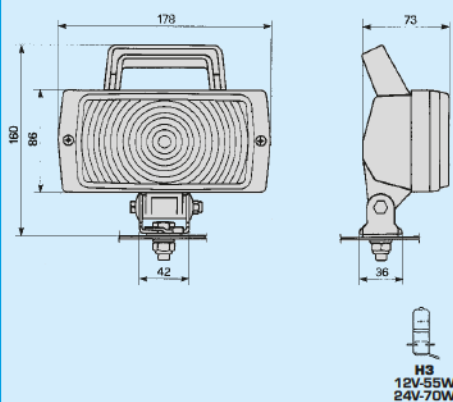
P/N

DIMENSIONI
DIMENSIONS

05.288.000
(MNr - LNr)



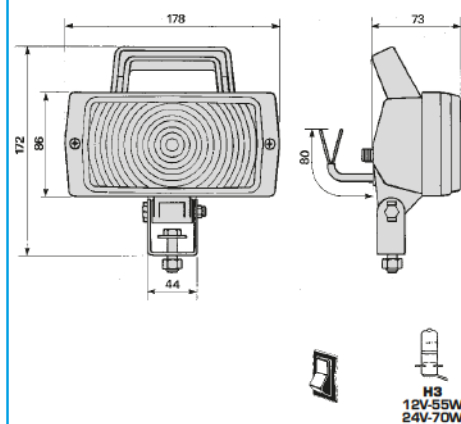
05.287.000
(MNr - LNr)



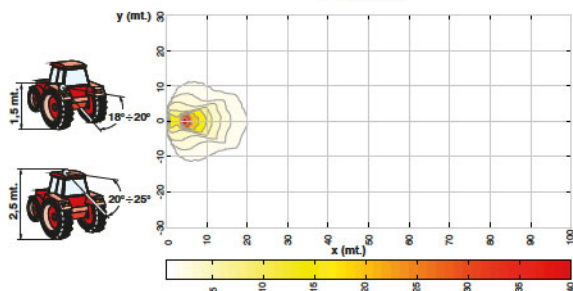
P/N

DIMENSIONI
DIMENSIONS

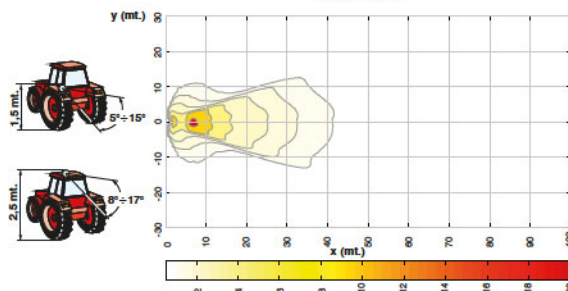
05.436.000
(MNr - LNr)



008 SNr



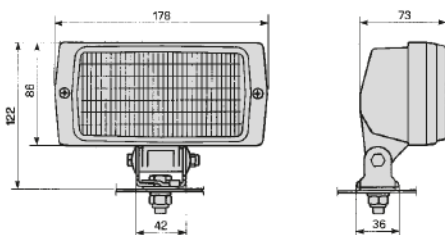
008 MNr



P/N

DIMENSIONI
DIMENSIONS

05.333.000
(SNr - MNr)

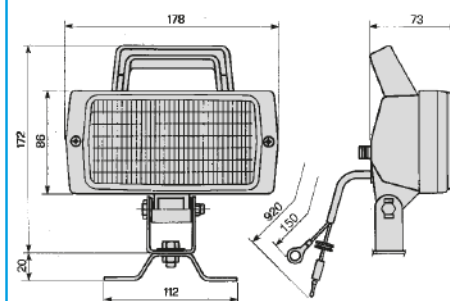


H3
12V-55W
24V-70W

P/N

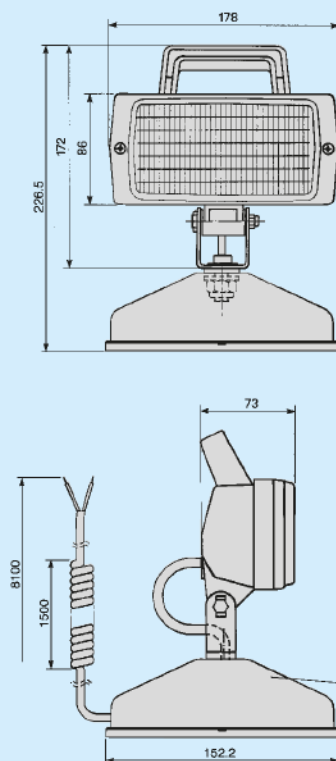
DIMENSIONI
DIMENSIONS

05.1327.0000
(MNr - LNr)



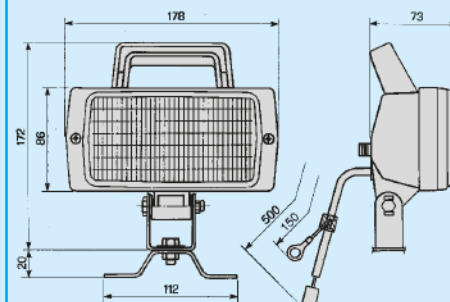
H3
12V-55W
24V-70W

05.1281.0000
(SNr - MNr)



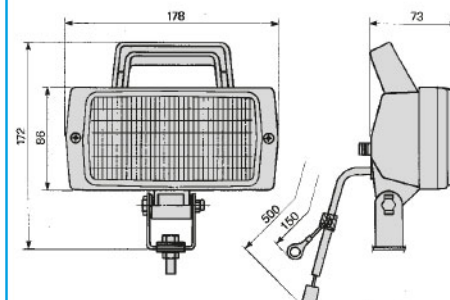
H3
12V-55W
24V-70W

05.1328.0000
(MNr - LNr)



H3
12V-55W
24V-70W

05.1433.0000
(MNr - LNr)



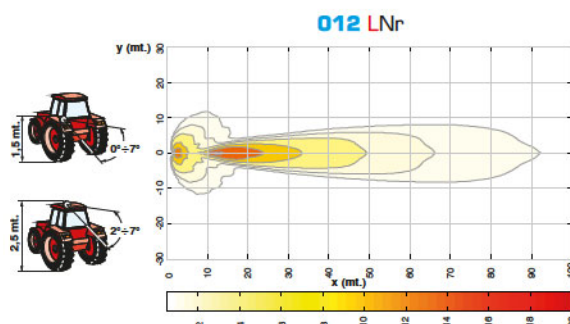
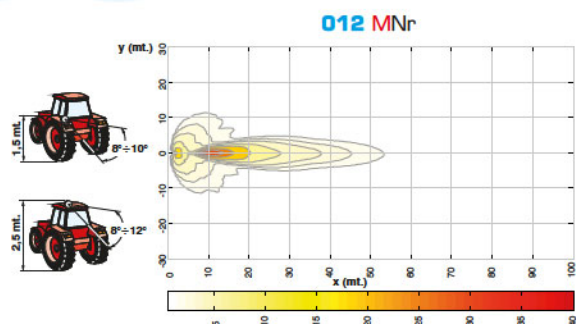
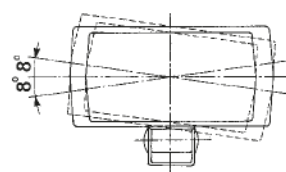
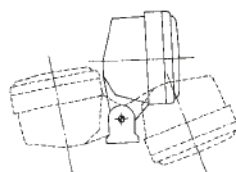
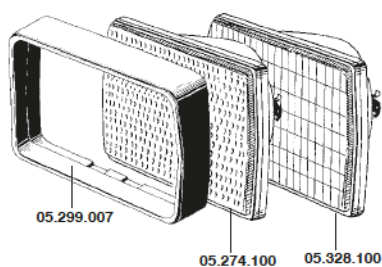
H3
12V-55W
24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio
Fissaggio: Con snodo

- **Worklamps**

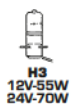
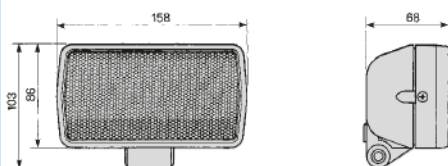
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Steel
Fixing: Articulated joint



P/N

DIMENSIONI
DIMENSIONS

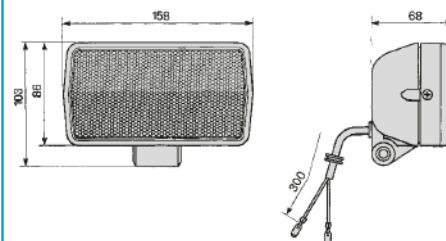
05.441.000
(MNr - LNr)



P/N

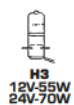
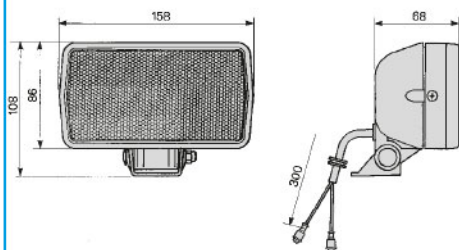
DIMENSIONI
DIMENSIONS

05.316.000
(MNr - LNr)



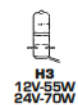
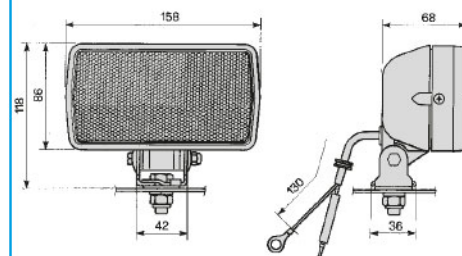
P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

05.321.000
(MNr - LNr)

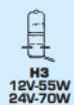
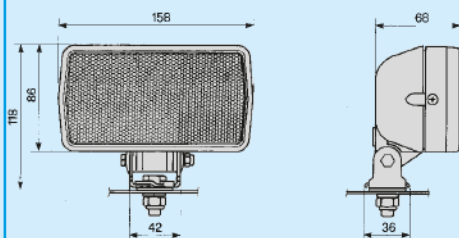


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

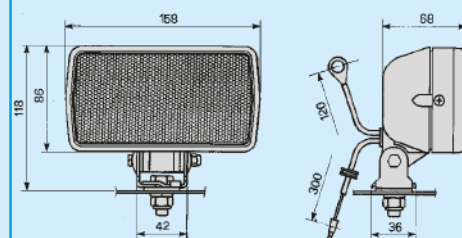
05.337.000
(MNr - LNr)



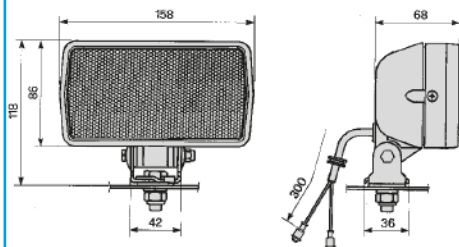
05.299.000
(MNr - LNr)



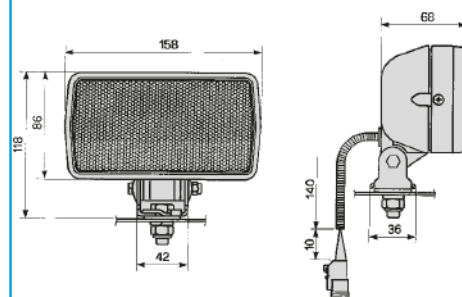
05.424.000
(MNr - LNr)



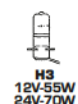
05.315.000
(MNr - LNr)



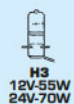
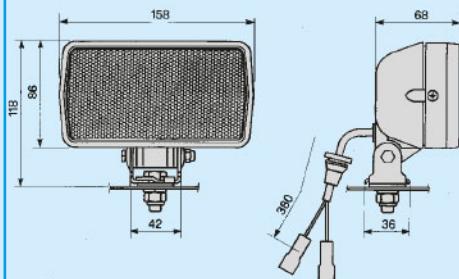
05.0844.0000
(MNr - LNr)



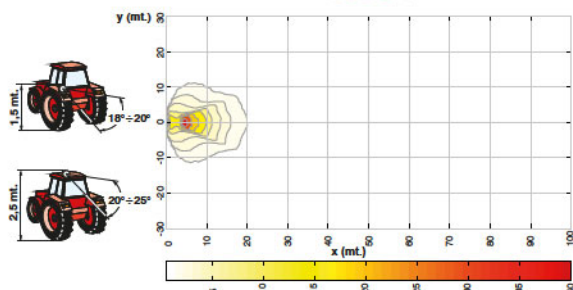
27.0908.5000
KIT DI CONNESSIONE
DEUTSCH 3 VIE
CONNECTION KIT
DEUTSCH 3 PINS



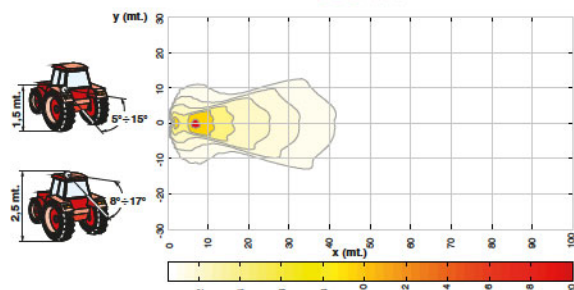
05.317.000
(MNr - LNr)



008 SNr



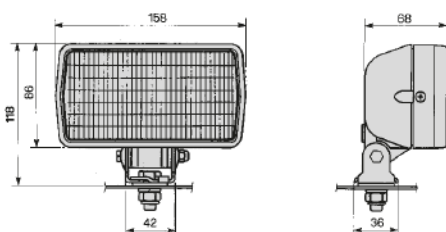
008 MNr



P/N

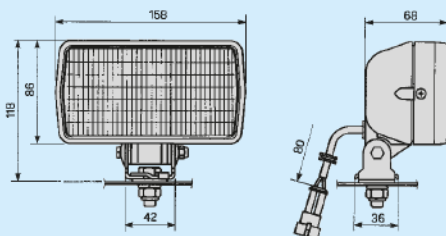
DIMENSIONI
DIMENSIONS

05.0842.0000
(SNr - MNr)



H3
12V-55W
24V-70W

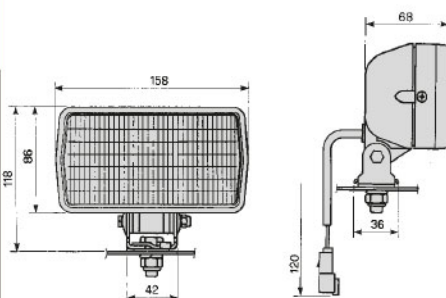
05.433.000
(SNr - MNr)



27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

H3
12V-55W
24V-70W

05.679.000
(SNr - MNr)



27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH

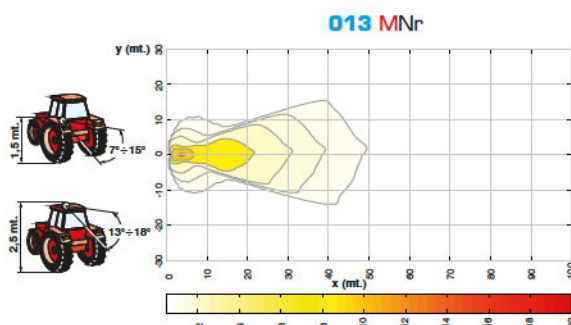
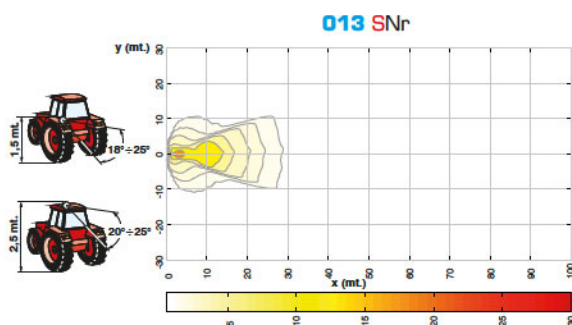
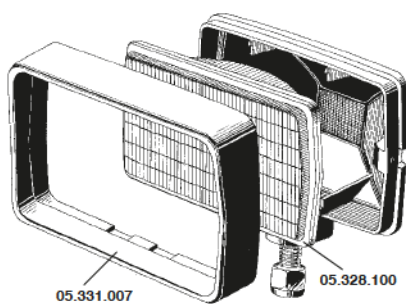
H3
12V-55W
24V-70W

- **Fari da lavoro**

Materiale corpo e cornice: Poliammide
Materiale lente: Vetro
Staffetta: Acciaio
Fissaggio: Con snodo

- **Worklamps**

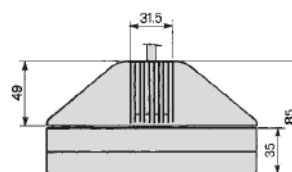
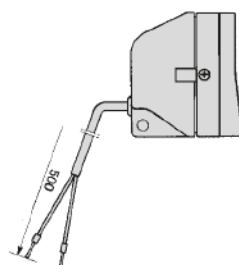
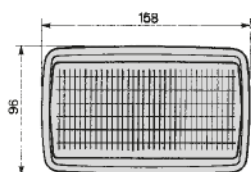
Housing and frame material: Polyamide
Lens material: Glass
Bracket: Steel
Fixing: Articulated joint



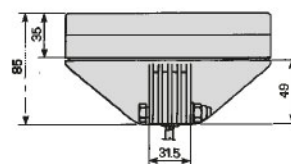
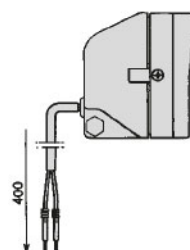
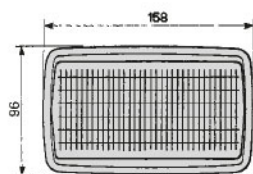
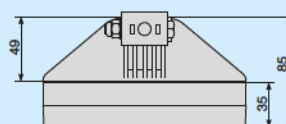
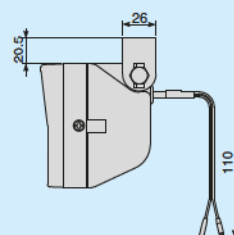
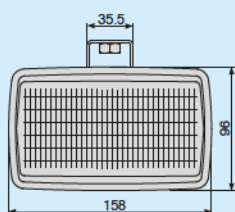
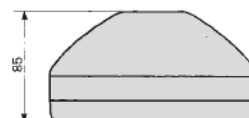
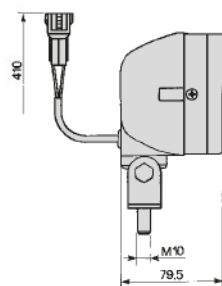
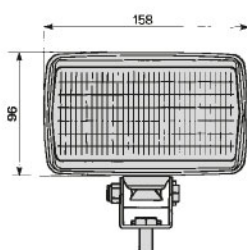
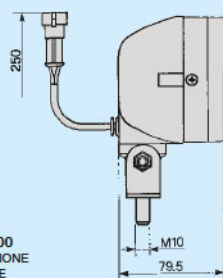
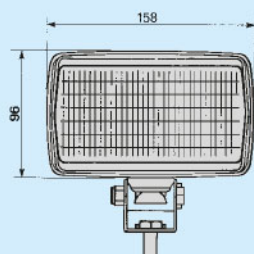
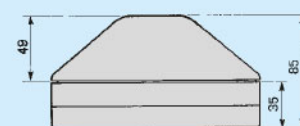
P/N

DIMENSIONI
DIMENSIONS

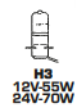
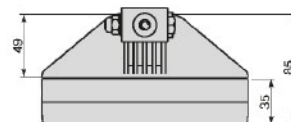
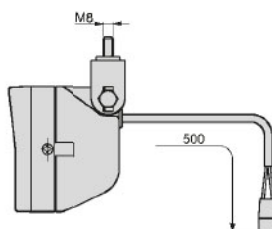
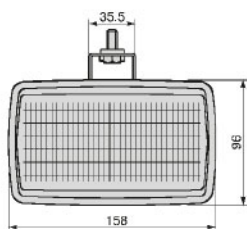
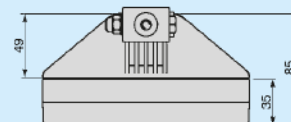
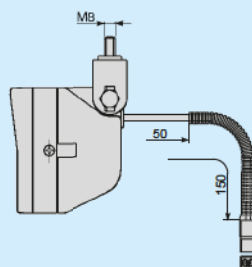
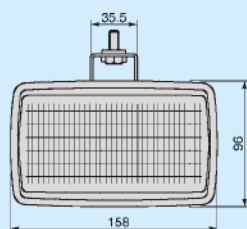
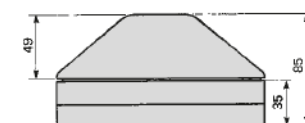
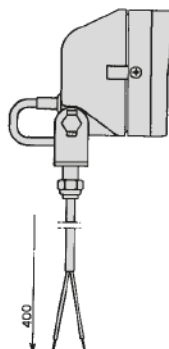
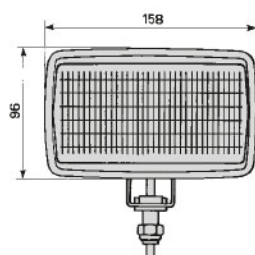
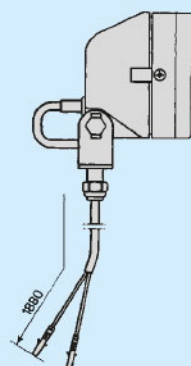
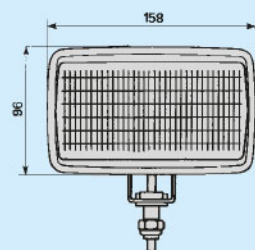
05.426.000
(SNr - MNr)



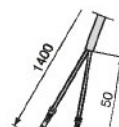
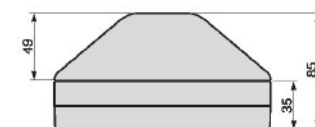
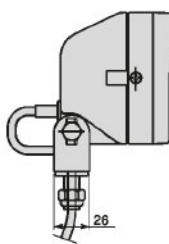
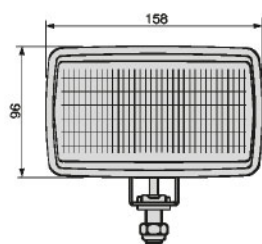
P/N

DIMENSIONI
DIMENSIONS**05.359.000**
(SNr - MNr)H3
12V-55W
24V-70W**05.0904.0000**
(SNr - MNr)H3
12V-55W
24V-70W**05.503.000**
(SNr - MNr)H3
12V-55W
24V-70W**05.0841.0000**
(SNr - MNr)27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEALH3
12V-55W
24V-70W

P/N

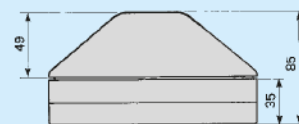
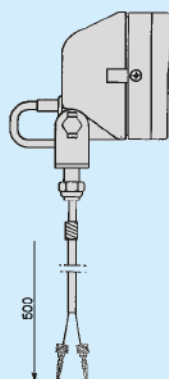
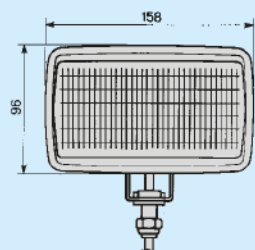
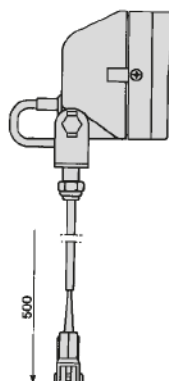
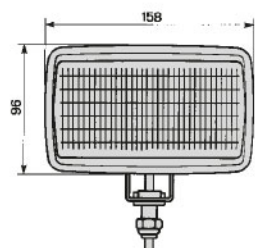
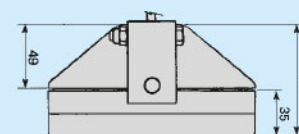
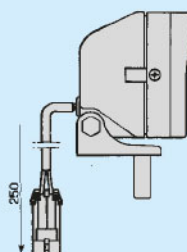
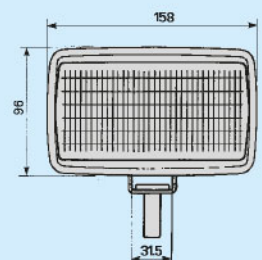
DIMENSIONI
DIMENSIONS**05.557.000**
(SNr - MNr)**H3**
12V-55W
24V-70W**05.1979.0000**
(SNr - MNr)**H3**
12V-55W
24V-70W**05.668.000**
(SNr - MNr)**H3**
12V-55W
24V-70W**05.444.000**
(SNr - MNr)**H3**
12V-55W
24V-70W

P/N

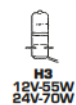
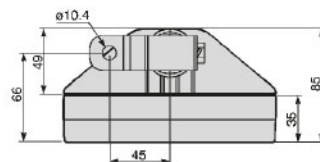
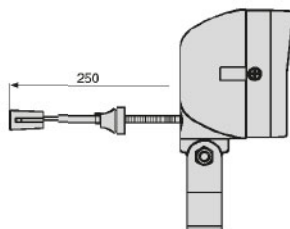
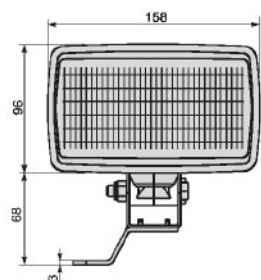
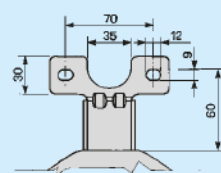
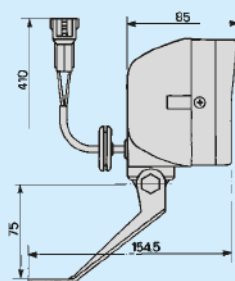
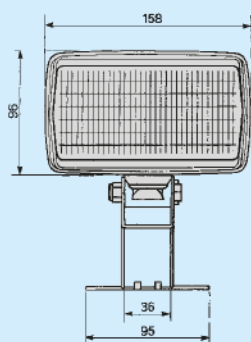
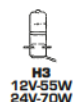
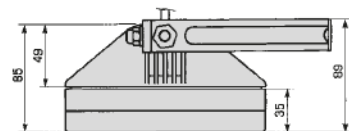
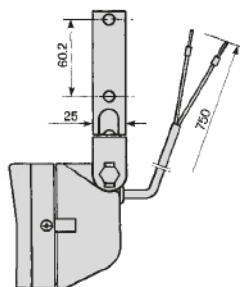
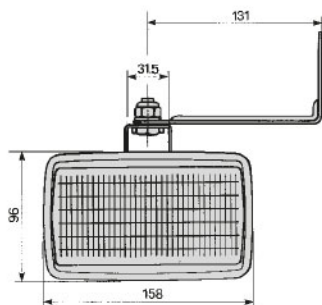
DIMENSIONI
DIMENSIONS**05.442.000**
(SNr - MNr)**05.443.000**
(SNr - MNr)

05.442.000

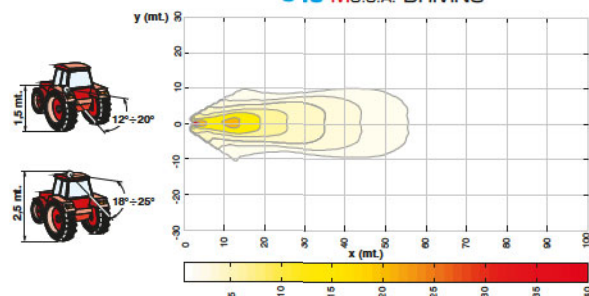
05.443.000

H3
12V-55W
24V-70W**05.0776.0000**
(SNr - MNr)H3
12V-55W
24V-70W**05.0728.0000**
(SNr - MNr)H3
12V-55W
24V-70W**05.358.000**
(SNr - MNr)H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS**05.1305.0000**
(SNr - MNr)H3
12V-55W
24V-70W**05.502.000**
(SNr - MNr)H3
12V-55W
24V-70W**05.403.000**
(SNr - MNr)H3
12V-55W
24V-70W

048 M u.s.a. DRIVING

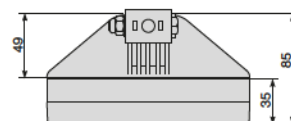
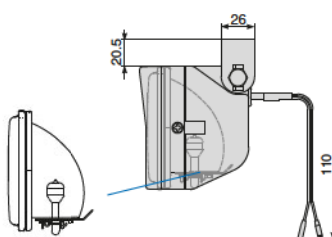
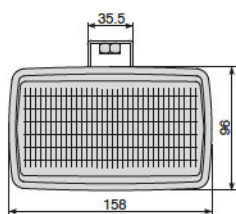


P/N

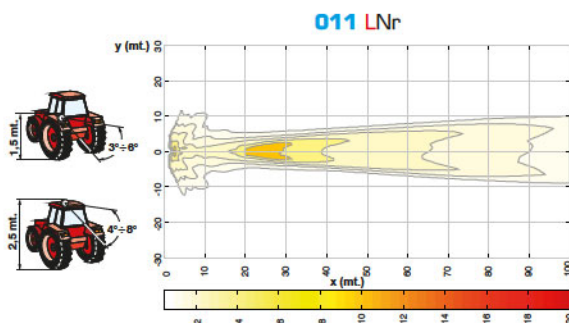
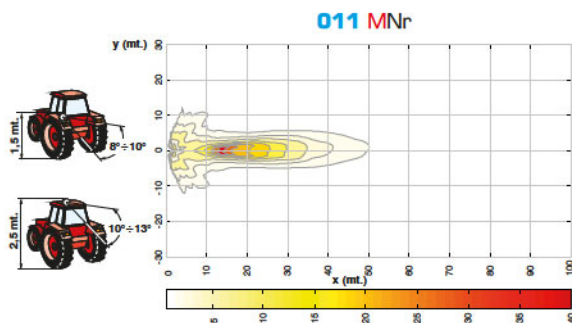
DIMENSIONI
DIMENSIONS

U.S.A. DRIVING LIGHT

05.0961.0000
(M u.s.a. DRIVING)



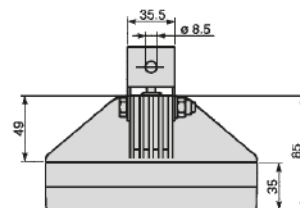
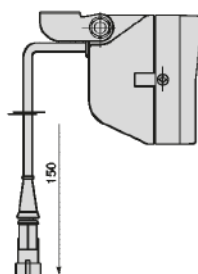
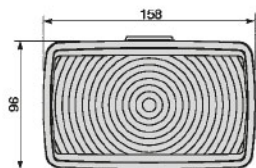
H3
12V-55W
24V-70W



P/N

DIMENSIONI
DIMENSIONS

05.579.000
(MINr - LNr)



27.0958.0000
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL

H3
12V-55W
24V-70W

- **Kit base magnetica per fari da lavoro**

Materiale base: Poliammide

Magnete: Resistente fino a 40 Km/h

Cavo flessibile: Con spina universale per accendisigari

- **Magnetic base kit for worklamps**

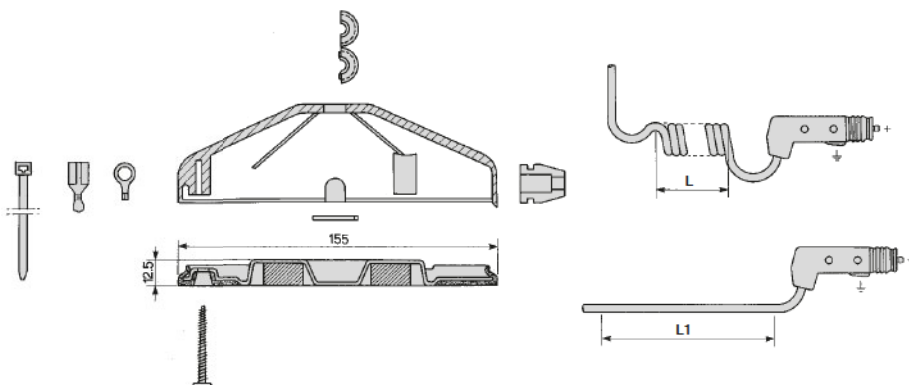
Base material: Polyamide

Magnet: Resistant up to 40 Km/h

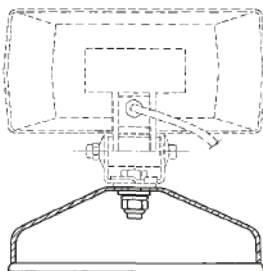
Curly cable: With universal connector for cigarette plug



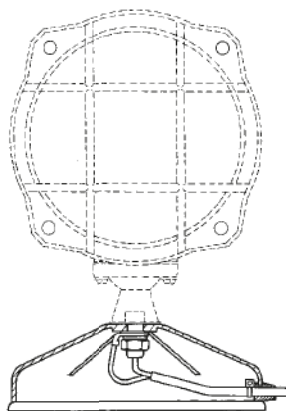
P/N	SPINA PLUG	L	L1
05.274.060	05.043.000	700	5000
05.1281.0050	-	1200	8100
05.274.050	05.043.000	2000	14000



Esempio di applicazione con proiettore tipo **05.274.000**
Application example with worklamp type **05.274.000**



Esempio di applicazione con proiettore tipo **05.261.000**
Application example with worklamp type **05.261.000**

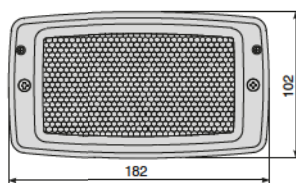
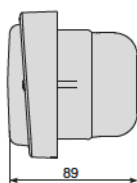
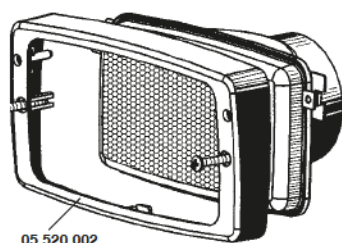


- **Fari da lavoro con fissaggio a cornice**

Cuffia di protezione: Gomma

- **Worklamps with frame fixing**

Protection cap: Rubber



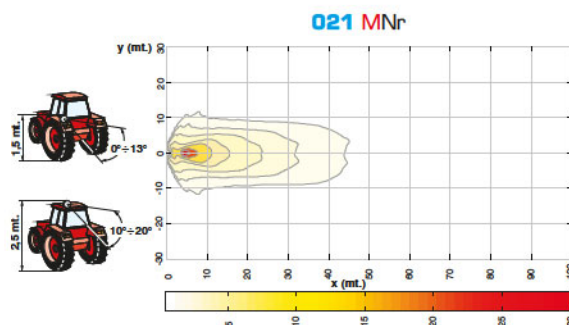
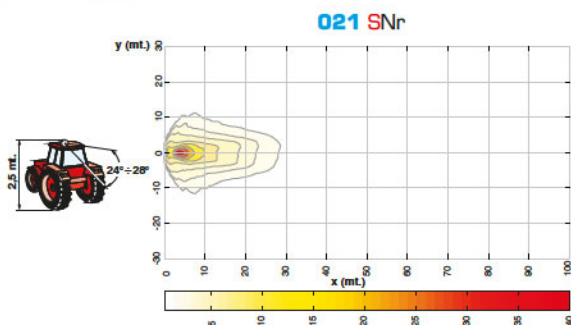
TYPE A

30.20.06482



TYPE B

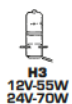
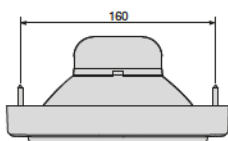
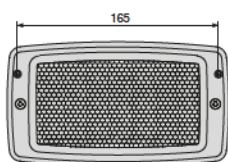
30.20.06788



P/N

DIMENSIONI
DIMENSIONS

05.542.000
Type A
(MNr - LNr)

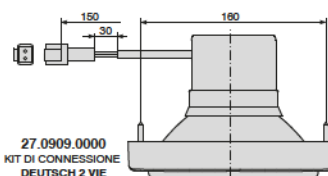
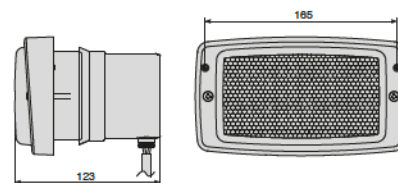


H3
12V-55W
24V-70W

P/N

DIMENSIONI
DIMENSIONS

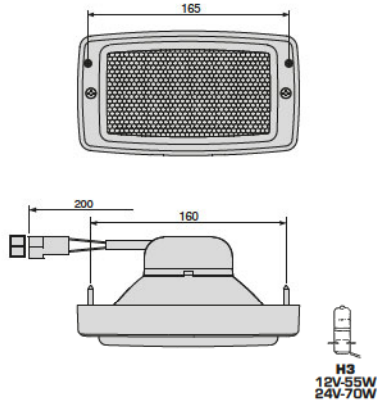
05.0913.0000
Type B
(SNr - MNr)



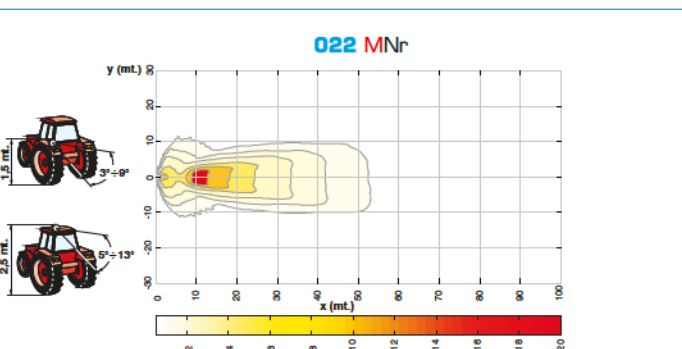
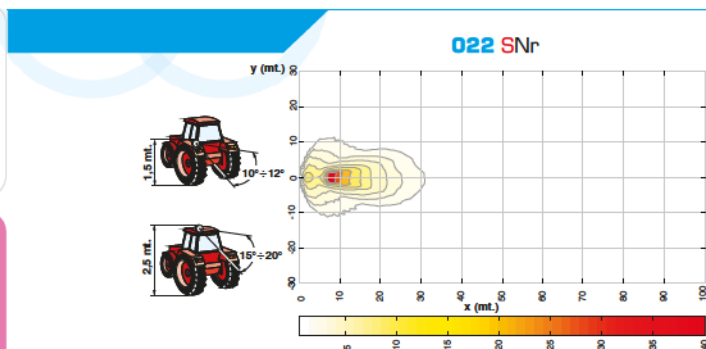
27.0909.0000
KIT DI CONNESSIONE
DEUTSCH 2 VIE
CONNECTION KIT
2 PINS DEUTSCH



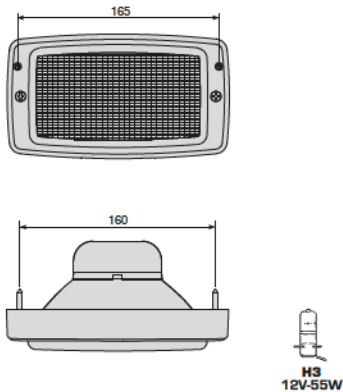
H3
12V-55W
24V-70W

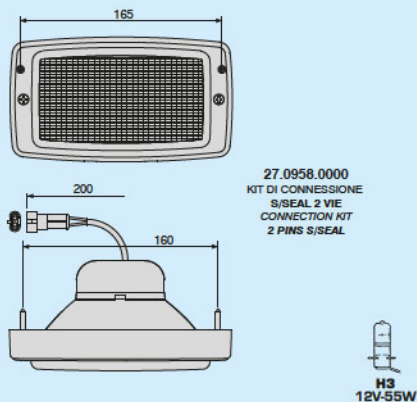
P/N	DIMENSIONI DIMENSIONS
05.1035.0000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W

P/N	DIMENSIONI DIMENSIONS

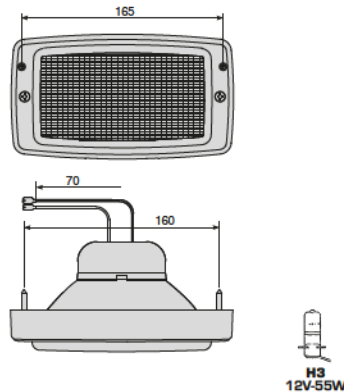


P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

Vite regolazione Gruppo Ottico M5x20 Headlamp unit adjusting screw M5x20 05.543.000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W
---	---

Vite regolazione Gruppo Ottico M5x20 Headlamp unit adjusting screw M5x20 05.1496.0000 Type A (SNr - MNr)	 27.0958.0000 KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL H3 12V-55W 24V-70W
---	--

P/N	DIMENSIONI DIMENSIONS
-----	--------------------------

Vite regolazione Gruppo Ottico M5x20 Headlamp unit adjusting screw M5x20 05.1199.0000 Type A (SNr - MNr)	 H3 12V-55W 24V-70W
---	---

--	--

- **Fari da lavoro**

Grado di protezione: IP54

Materiale corpo e cornice: Plastica

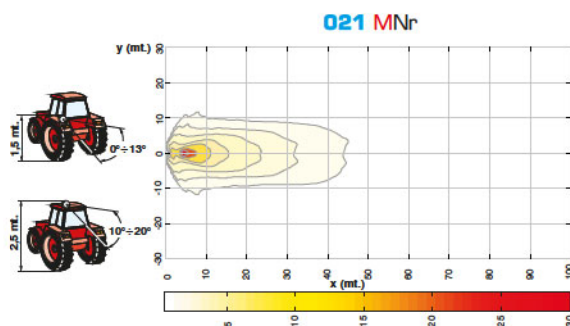
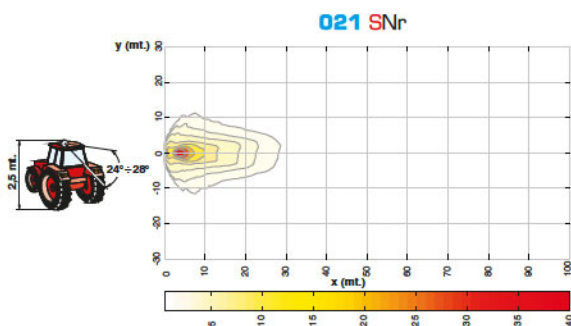
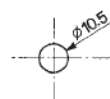
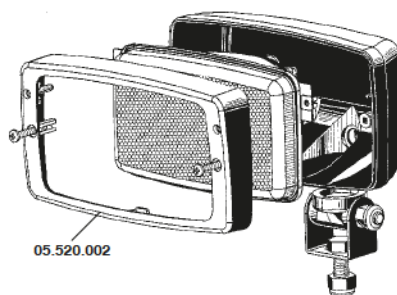
Fissaggio: Con snodo

- **Worklamps**

Sealing: IP54

Housing and frame material: Plastic

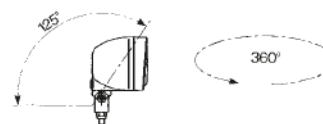
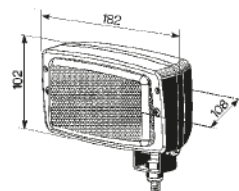
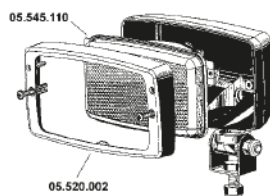
Fixing: Articulated joint



P/N

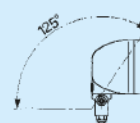
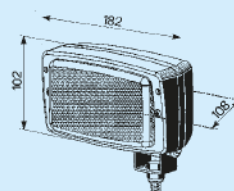
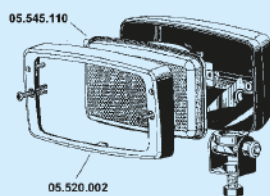
DIMENSIONI
DIMENSIONS

05.545.000
(SNr - MNr)

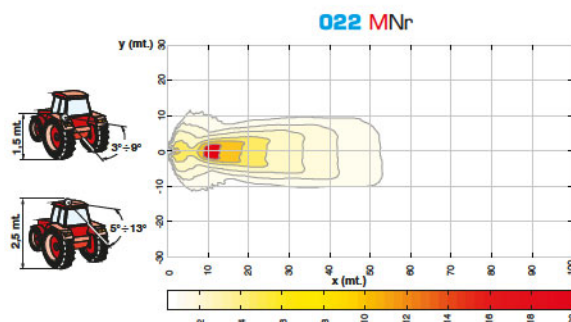
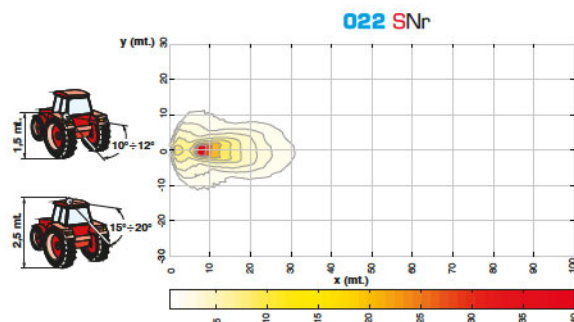


H3
12V-65W
24V-70W

05.1397.0000
(SNr - MNr)



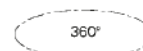
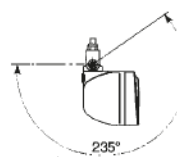
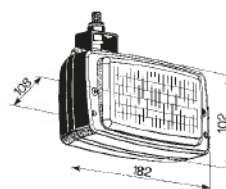
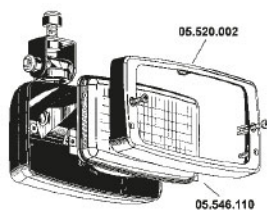
H3
12V-65W
24V-70W



P/N

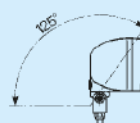
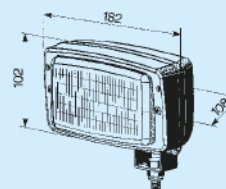
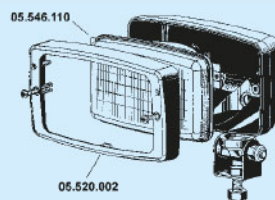
DIMENSIONI
DIMENSIONS

05.565.000
(SNr - MNr)



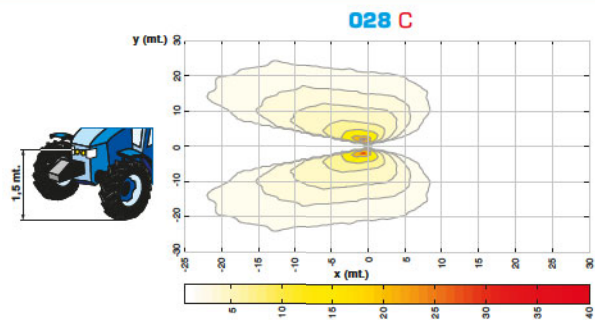
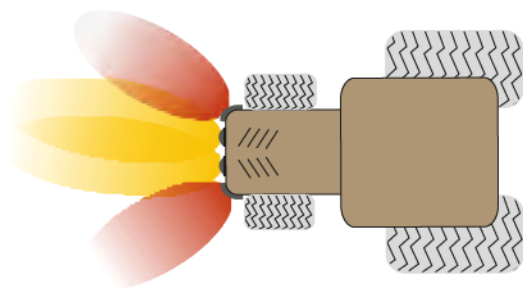
H3
12V-55W
24V-70W

05.546.000
(SNr - MNr)



H3
12V-55W
24V-70W

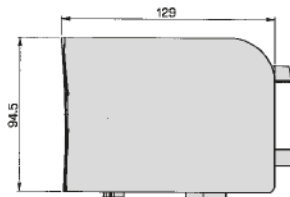
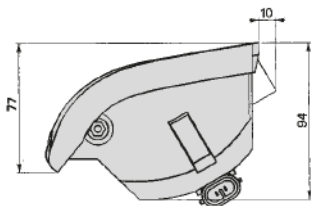
• Corner Lights



P/N

**DIMENSIONI
DIMENSIONS**

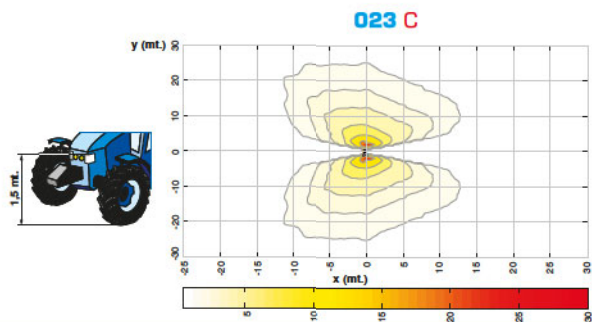
05.511.000 LH
05.512.000 RH
(C)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



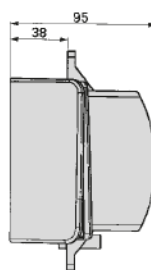
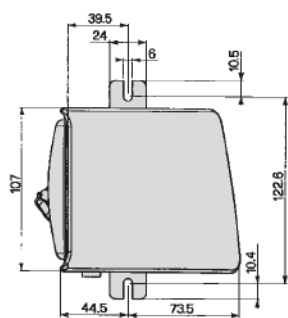
886
12V-50W



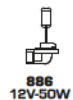
P/N

DIMENSIONI
DIMENSIONS

05.555.000 LH
05.556.000 RH
(C)



27.0857.0000
KIT DI CONNESSIONE
CONNECTION KIT



- **Protettori da ricerca a controllo remoto**
- **R.C.W. remote control worklamps**

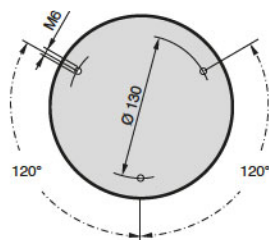
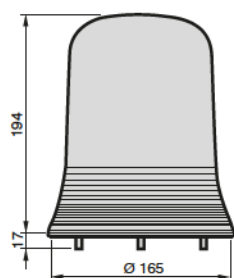


05.0884.0000

Via radio
By radio

05.0885.0000

Via cavo
By cable



05.0884.0001



R.C.W. FARO ORIENTABILE CON COMANDO A DISTANZA VIA RADIO

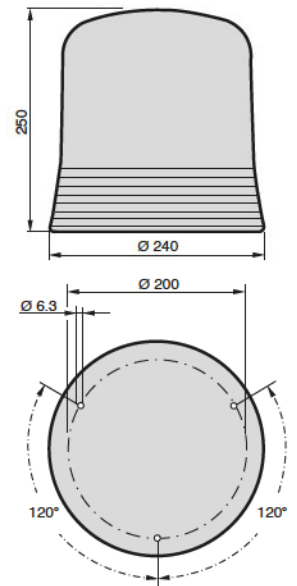
- Base in nylon rinforzato fibra di vetro
- Azzeramento di posizione automatico
- Proiettore in metallo realizzato appositamente per questo impiego
- Riflettore in cristallo per illuminazione diffusa (D) su vasta area
- Fissaggio: DIN B1 (fissaggio base piana), a richiesta DIN A (fissaggio su spinotto), B3M (base magnetica per fissaggio amovibile)
- Realizzazione molto robusta di ogni componente
- Disponibili 2 tipi di illuminazione: P profondità (150 m~) - D diffusa
- Ogni faro è dotato di etichetta metallica su cui sono indicate le caratteristiche tecniche del prodotto.
- **05.0885.0000** versione R.C.W. con trasmissione dei comandi via cavo.

R.C.W. SWIVEL BEACON WITH REMOTE CONTROL BY RADIO

- Fibre-glass reinforced nylon base
- Automatic resetting
- Metal projector studied for this application
- Crystal reflector for diffused (D) lighting over a wide area
- Mounting: DIN B1 (on a flat surface), upon request DIN A (with a mounting bush) B3M (magnetic base)
- Heavy-duty components
- Two types of lighting available: P depth (150 m~) - D diffused
- Each beacon is fitted with a metal label showing the technical characteristics of the product.
- **05.0885.0000** R.C.W. version with cable remote control.



05.0883.0001

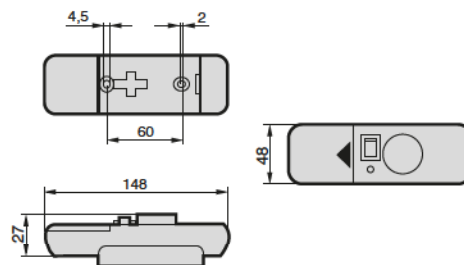


GIANT R.C.W. FARO ORIENTABILE CON COMANDO A DISTANZA VIA RADIO

- Base in polipropilene rivestita in PVC
- Fissaggio secondo standard ISO B2
- Cupola con innesto a baionetta
- Proiettore in metallo realizzato appositamente per questo impiego
- Riflettore in cristallo per illuminazione diffusa (D) su vasta area
- Fissaggio: DIN B2
- Realizzazione molto robusta di ogni componente
- Base con guarnizione integrale
- Disponibili 2 tipi di illuminazione: P profondità (250 m~) - D diffusa
- Ogni faro è dotato di etichetta metallica su cui sono indicate le caratteristiche tecniche del prodotto.

GIANT R.C.W. SWIVEL BEACON WITH REMOTE CONTROL BY RADIO

- PVC coated polypropylene base
- Mounting according to standard ISO B2
- Reflector with bayonet fixing
- Metal projector studied for this application
- Crystal reflector for diffused (D) lighting over a wide area
- Mounting: DIN B2
- Heavy-duty components
- Base with integral gasket
- Two types of lighting available: P depth (250 m~) - D diffused
- Each beacon is fitted with a metal label showing technical characteristics of the product.



RADIOCOMANDO

- Radiocomando omologato funzionante su frequenza libera Europea di 433,92 Mhz
- Portata oltre i 100 m in campo libero
- Alimentato da una batteria da 9V standard di lunga durata facilmente sostituibile
- Si fissa al veicolo tramite apposito supporto con aggancio a scatto
- Forma ergonomica
- Possibilità di far compiere al proiettore un movimento combinato (rotazione su asse orizzontale e verticale) mediante joy stick
- LED lampeggiante indica trasmissione del radio comando

RADIO REMOTE CONTROL

- Approved remote control working on the European frequency 433,92 Mhz
- The remote control works up to 100m in an open space
- Standard long duration 9V battery easily replaceable
- Special clip-on support for installation on the vehicle
- Ergonomic shape
- Possibility to obtain a combined movement of the beacon (rotation on horizontal and vertical axes) by means of a joystick
- Flashing LED indicates transmission operating by radio

- **Faro di ricerca con comando via cavo**

Gruppo ottico sigillato (lampada alogena 50W)
 Materiale base e corpo: Termoplastico
 Movimento orizzontale 320°
 Traiettoria verticale 75°

- **Worklamp with cable remote control**

Sealed optical unit (50W halogen bulb)
 Base and housing material: Thermoplastic
 320° horizontal movement
 75° vertical sweep



AV.05.0030.41

12V - 3,6A

AV.05.0030.42

24V - 2A

