

• Serie 240 fissaggio a piantone sterzo DEVIAGUIDA COMANDO LUCI + COMANDO TERGICRISTALLO

Accensione luci interne-esterne: Ruotando pomello leva

Leva interna: Metallica

Rivestimento leva: ABS o poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Staffa di supporto: Acciaio zincato

Contenitore di protezione: Poliammide

Cavo di collegamento: Disponibile con diversi tipi di connessione

• Series 240 steering column mounting LIGHT CONTROL SWITCH + WINDSHIELD WIPER CONTROL

Interior-exterior lights ignition: Turning lever knob

Interior lever: Metallic

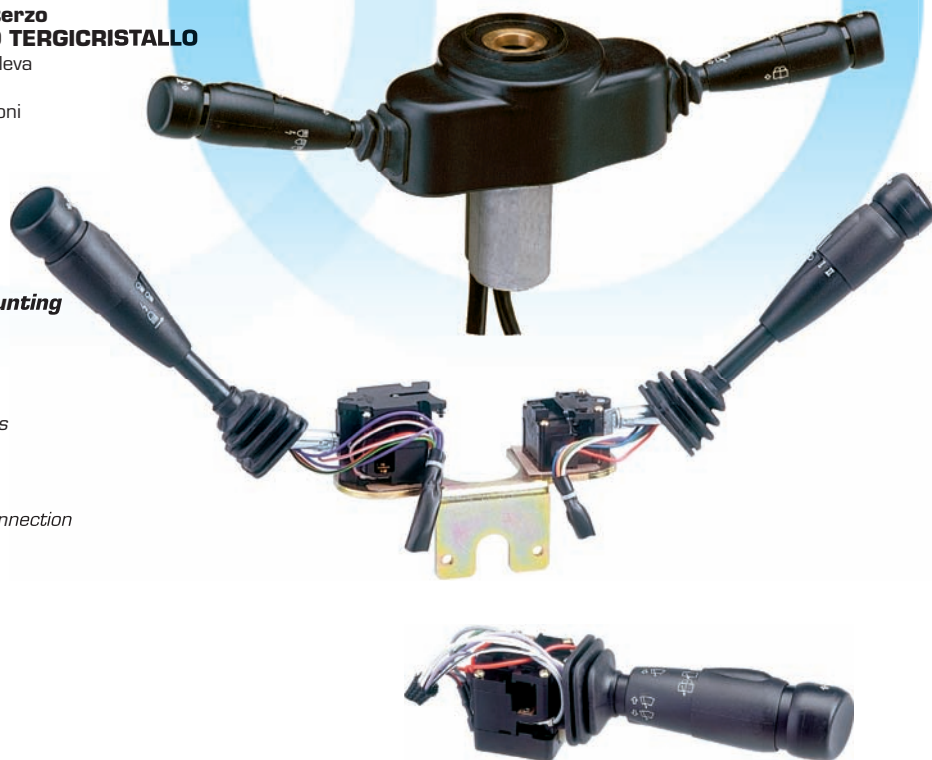
Lever covering: ABS or Polyamide + Function symbols

Cap: Black neoprene rubber

Rest bracket: Zinc-plated steel

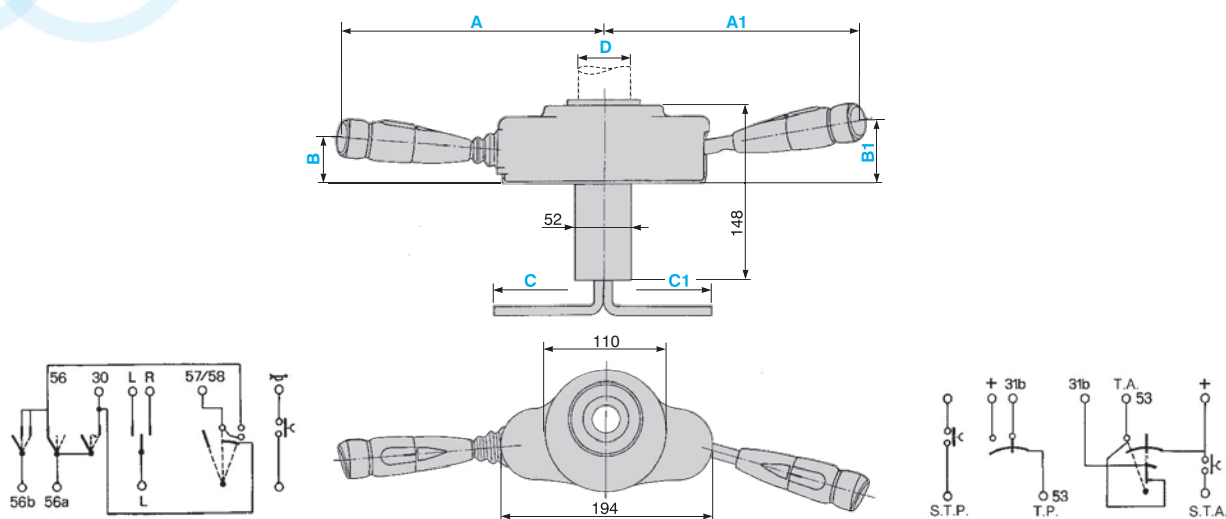
Protection container: Polyamide

Connection cable: Available with different kinds of connection

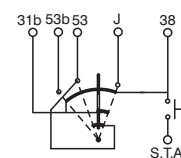
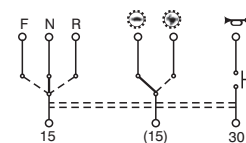


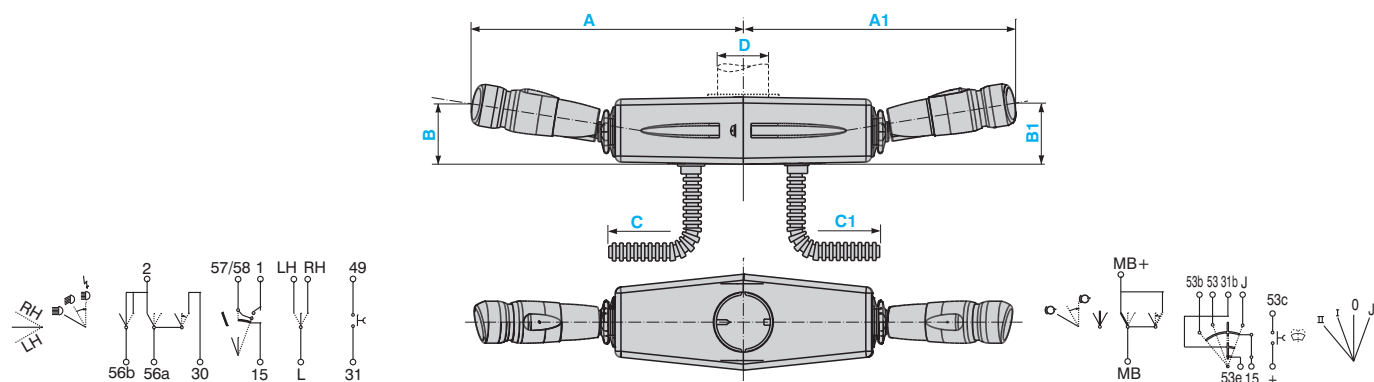
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD		FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V		12V	24V
	5A	2,5A	F	5A	2,5A
	7A	3,5A	N	5A	2,5A
	7A	3,5A	R	5A	2,5A
	7A	3,5A		5A	2,5A
	7A	3,5A		5A	2,5A
	5A	2,5A		7A	3,5A
	5A	2,5A		7A	3,5A
	5A	2,5A			
	5A	2,5A			
	5A	2,5A			
	5A	2,5A			
	5A	2,5A			
	5A	2,5A			

121

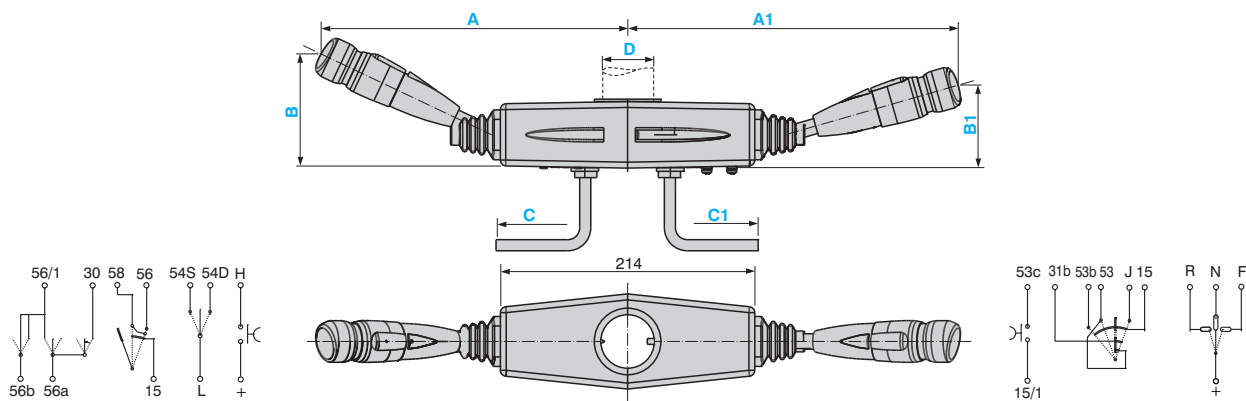


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.450.000	242	28		01.450.500		Ø 45		234	10		01.450.600

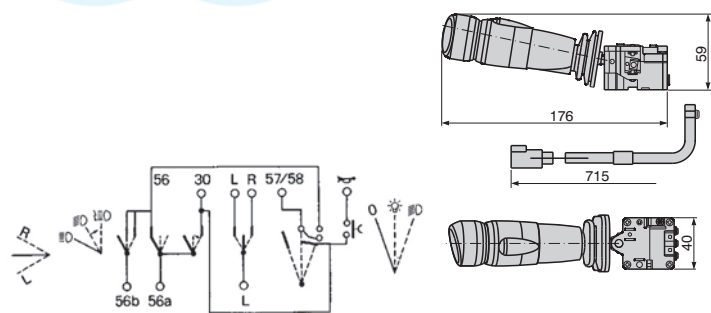




P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0825.0000	227	50		01.0825.0500		Ø 45		227	50		01.0825.0600



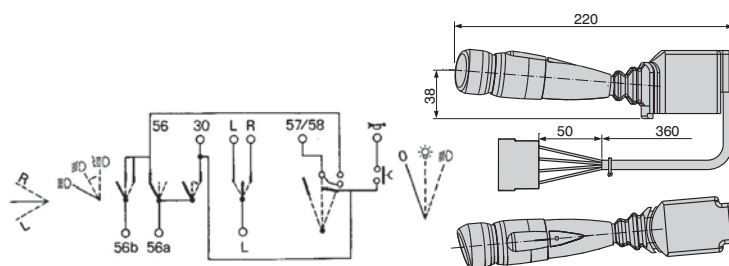
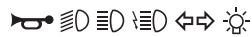
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0989.0000	258	96		01.0989.0500		Ø 56		278	70		01.0989.0600



P/N

FUNZIONI - FUNCTIONS

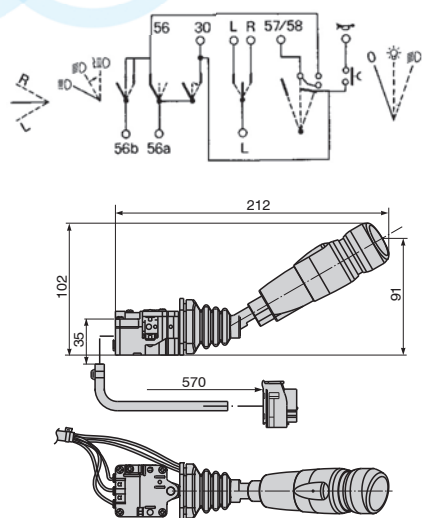
01.0601.0500



P/N

FUNZIONI - FUNCTIONS

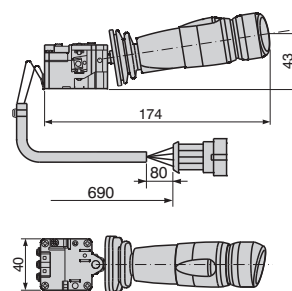
01.0818.0000



P/N

FUNZIONI - FUNCTIONS

01.1116.0000



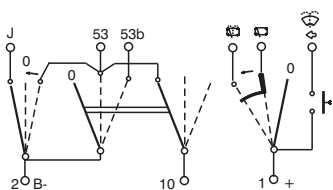
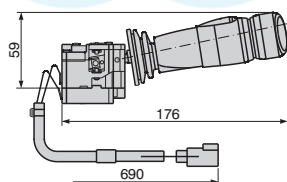
P/N

FUNZIONI - FUNCTIONS

01.1003.0000



166



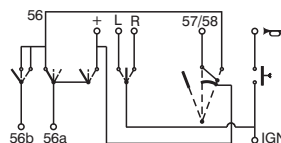
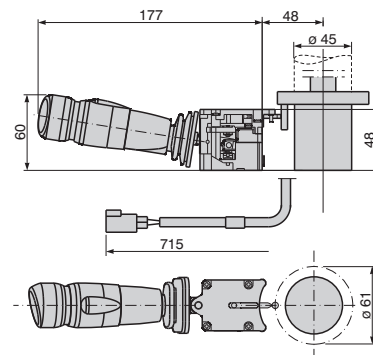
P/N

FUNZIONI - FUNCTIONS

01.0601.0600



167



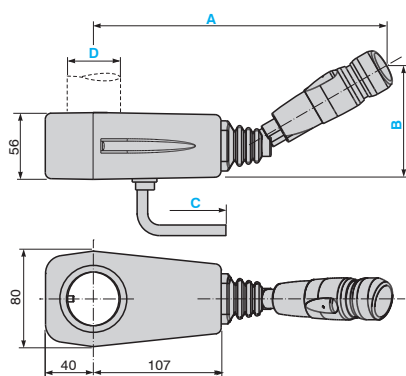
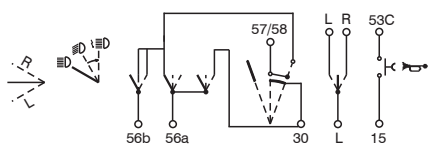
P/N

FUNZIONI - FUNCTIONS

01.0627.0000



163



P/N

A

B

C



FUNZIONI

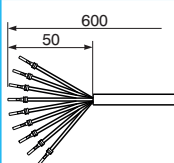
FUNCTIONS

D

01.0881.0000

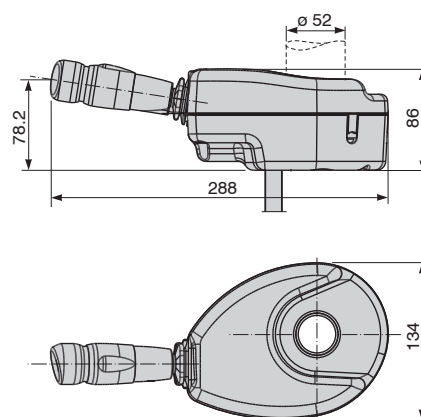
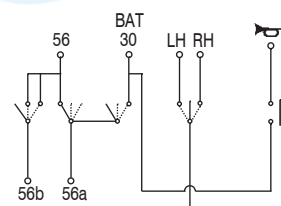
245

96



Ø 45

310



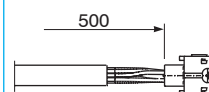
P/N

D

L. CAVO
L. CABLEFUNZIONI
FUNCTIONSRICAMBIO
SPARE PART

01.0972.0000

Ø 52



01.0972.0500

• Serie 250 **fissaggio a piantone sterzo** **DEVIAGUIDA COMANDO LUCI + INVERSO**

Leva interna: Metallica

Rivestimento leva: Poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Contenitore di protezione: Poliammide

Cavo di collegamento: Connettori Packard

Contatti elettrici inversore: Frontali in aria

• **Series 250** **steering column mounting** **LIGHT CONTROL SWITCH + SHIFTER**

Interior lever: Metallic

Lever covering: Polyamide + Function symbols

Cap: Black neoprene rubber

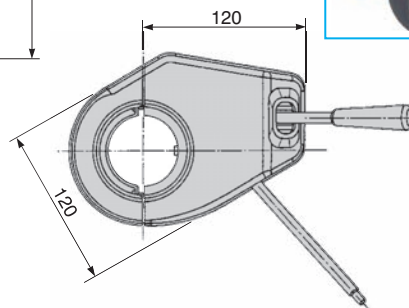
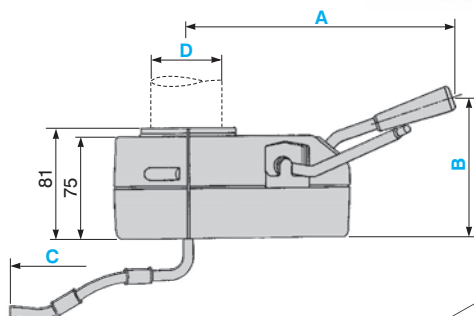
Protection container: Polyamide

Connection cable: Packard connectors

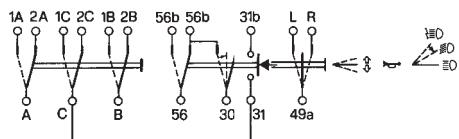
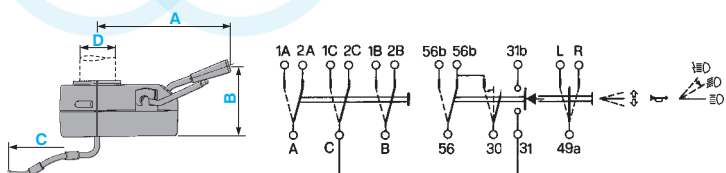
Shifter electrical contacts: Butt contacts



FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
F	8A	8A
R	8A	5A



054



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.250.000	200	109			 F R	Ø 52

P/N	A	B	C		FUNZIONI FUNCTIONS	D

• Serie 622 fissaggio a cruscotto INVERSORE MARCIA AVANTI-NEUTRO-INDIETRO

Pomello leva: Poliammide

Leva: Metallica verniciata nera

Cuffia: Gomma EPDM nera

Contenitore di protezione: Poliammide

Contatti elettrici: Contactless "Hall effect"

Durata elettromeccanica: 1.000.000 cicli

• Series 622 dashboard mounting FORWARD-NEUTRAL-REVERSE SHIFTER

Lever knob: Polyamide

Lever: Metallic with black varnishing

Cap: Black EPDM rubber

Protection container: Polyamide

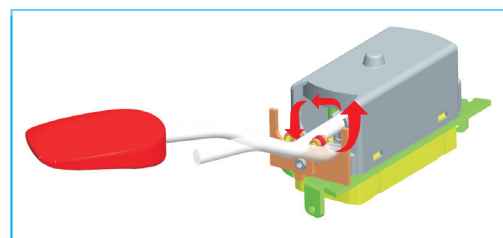
Electrical contacts: Contactless "Hall effect"

Electromechanical life: 1.000.000 cycles

HALL EFFECT

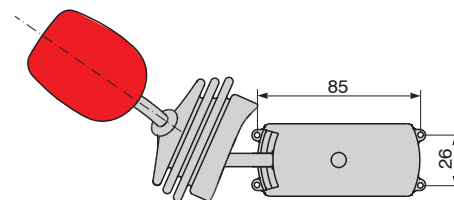
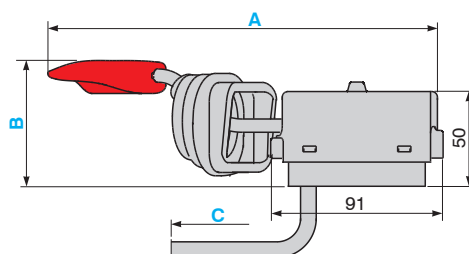


CUSTOMER EXCLUSIVE DESIGN

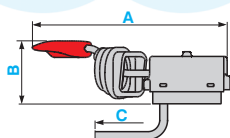


MARCAPOSIZIONI SEPARATO
SEPARATE DETENT

FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V
F	100mA resistivi/resistive
N	300mA resistivi/resistive
R	100mA resistivi/resistive
UP	100mA resistivi/resistive
EVP	3A



203



POSIZIONE LEVA LEVER POSITION	AVANTI FORWARD	NEUTRO NEUTRAL	INDIETRO REVERSE
ALTO HIGH	EVP N UP	EVP N UP	EVP N UP
BASSO LOW	EVP AVANTI	N	EVP INDIETRO

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0622.0000	230	55	470		FNR	

P/N	A	B	C		FUNZIONI FUNCTIONS	D

• Serie 866 fissaggio a cruscotto INVERSORE MARCIA AVANTI-NEUTRO-INDIETRO

Pomello leva: Poliammide

Leva: Metallica verniciata nera

Cuffia: Gomma EPDM nera

Contenitore di protezione: Poliammide

Contatti elettrici: Contactless "Hall effect"

Durata elettromeccanica: 1.000.000 cicli

• Series 866 dashboard mounting FORWARD-NEUTRAL-REVERSE SHIFTER

Lever knob: Polyamide

Lever: Metallic with black varnishing

Cap: Black EPDM rubber

Protection container: Polyamide

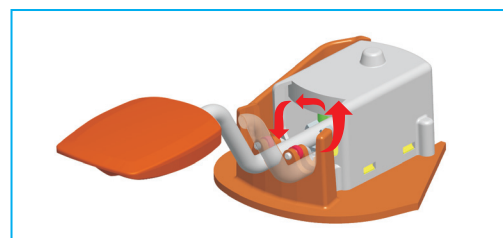
Electrical contacts: Contactless "Hall effect"

Electromechanical life: 1.000.000 cycles

HALL EFFECT

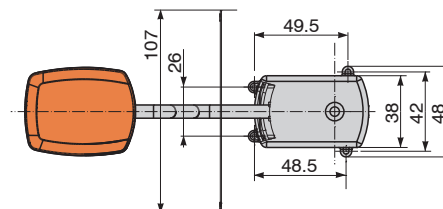
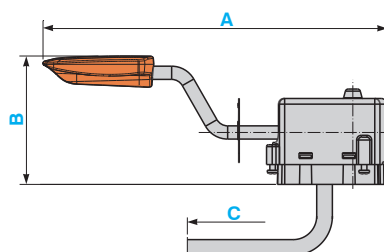


CUSTOMER EXCLUSIVE DESIGN

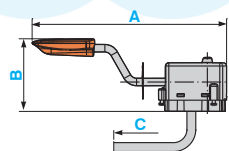


MARCAPOSIZIONI SEPARATO
SEPARATE DETENT

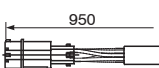
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V
F	100mA resistivi/resistive
N	300mA resistivi/resistive
R	100mA resistivi/resistive
UP	100mA resistivi/resistive
EVP	3A



203



POSIZIONE LEVA LEVER POSITION	AVANTI FORWARD	NEUTRO NEUTRAL	INDIETRO REVERSE
ALTO HIGH	EVP N UP	EVP N UP	EVP N UP
BASSO LOW	EVP AVANTI	N	EVP INDIETRO

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1104.0300	182	68			FNR	

P/N	A	B	C		FUNZIONI FUNCTIONS	D

• Serie 776 fissaggio a cruscotto INVERSOE MARCIA AVANTI-NEUTRO-INDIETRO-PARKING

Pomello leva: Poliammide

Leva: Metallica verniciata nera

Cuffia: Gomma EPDM nera

Contenitore di protezione: Poliammide

Contatti elettrici: Contactless "Hall effect"

Durata elettromeccanica: 1.000.000 cicli

• Series 776 dashboard mounting FORWARD-NEUTRAL-REVERSE-PARKING SHIFTER

Lever knob: Polyamide

Lever: Metallic with black varnishing

Cap: Black EPDM rubber

Protection container: Polyamide

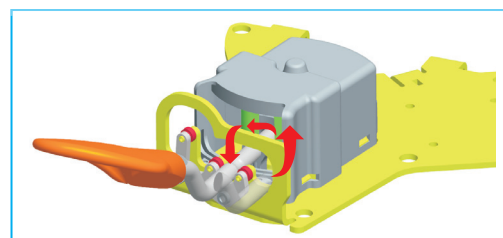
Electrical contacts: Contactless "Hall effect"

Electromechanical life: 1.000.000 cycles

HALL EFFECT



CUSTOMER EXCLUSIVE DESIGN

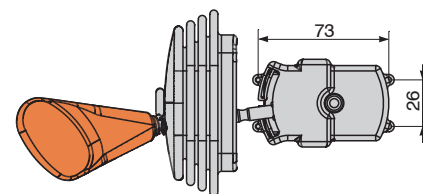
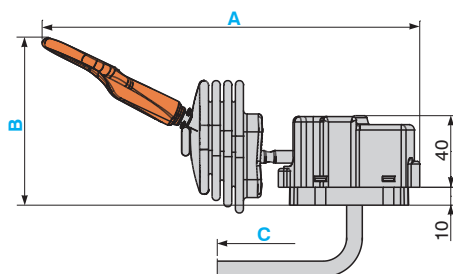


MARCAPOSIZIONI SEPARATO
SEPARATE DETENT

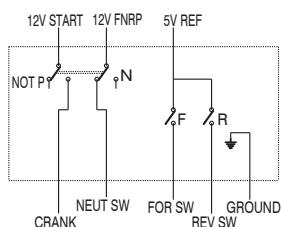
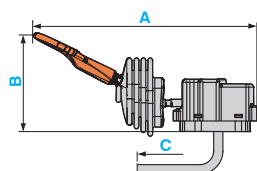
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V
F	*
N	*
R	*
P	*

* I CARICHI ELETTRICI DELL'INVERSOE DOVRANNO ESSERE DEFINITI IN BASE ALLA CENTRALINA ELETTRONICA A CUI IL DISPOSITIVO VERRÀ INTERFACCIATO

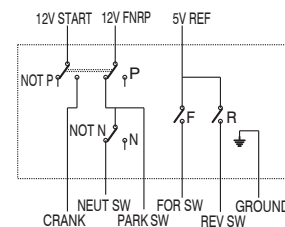
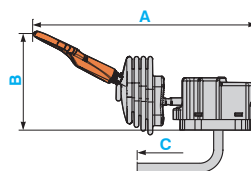
* SHIFTER'S ELECTRICAL LOADS MUST BE SET ACCORDING TO THE CONTROL UNIT INTERFACING THE DEVICE



309



185



P/N	A	B	C	FUNZIONI FUNCTIONS	D
01.0780.0500	208	94	800	FNR	

P/N	A	B	C	FUNZIONI FUNCTIONS	D
01.0776 .0500	208	94	800	FNRP	

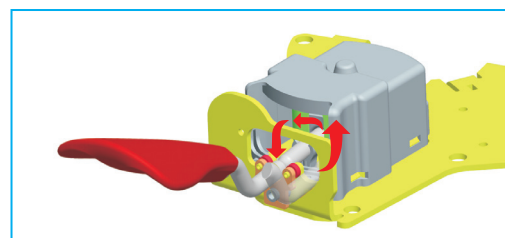
REED

Durata elettromeccanica: 1.000.000 cicli

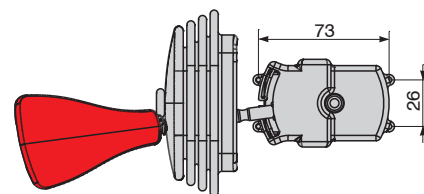
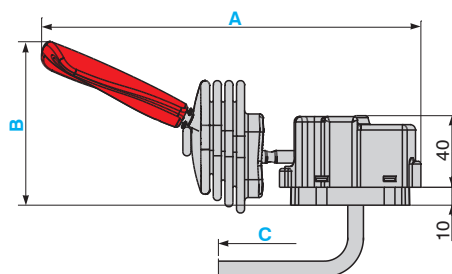
Electromechanical life: 1.000.000 cycles



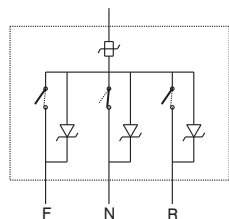
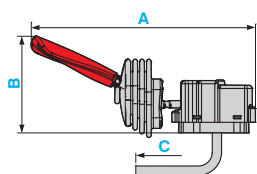
CUSTOMER EXCLUSIVE DESIGN

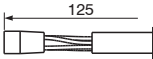


FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V
F	100mA resistivi / <i>resistive</i>
N	100mA resistivi / <i>resistive</i>
R	100mA resistivi / <i>resistive</i>



282



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0962.0500	212	91			FNR	

P/N	A	B	C		FUNZIONI FUNCTIONS	D

• Serie 987 fissaggio a cruscotto INVERSORE MARCIA AVANTI-NEUTRO-INDIETRO-PARKING

Pomello leva: Poliammide

Leva: Metallica verniciata nera

Cuffia: Gomma EPDM nera

Contenitore di protezione: Poliammide

Contatti elettrici: Contactless "Hall effect"

Durata elettromeccanica: 1.000.000 cicli

• Series 987 dashboard mounting FORWARD-NEUTRAL-REVERSE-PARKING SHIFTER

Lever knob: Polyamide

Lever: Metallic with black varnishing

Cap: Black EPDM rubber

Protection container: Polyamide

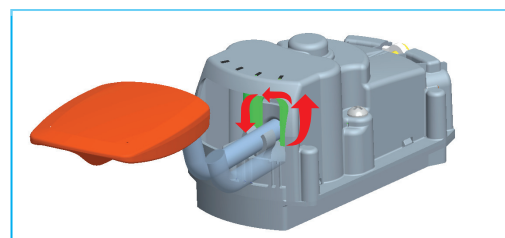
Electrical contacts: Contactless "Hall effect"

Electromechanical life: 1.000.000 cycles

HALL EFFECT

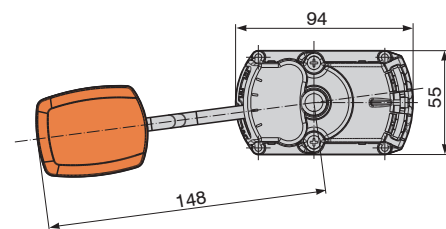
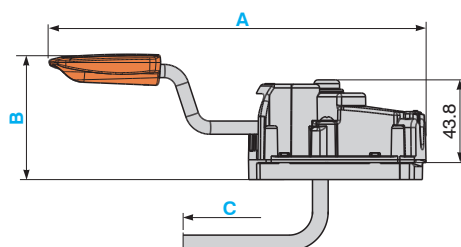


CUSTOMER EXCLUSIVE DESIGN

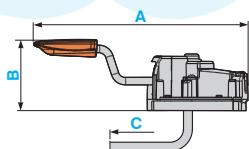


MARCAPOSIZIONI INTEGRATO
INTEGRATED DETENT

FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V
F	100mA resistivi / resistive
N	300mA resistivi / resistive
R	100mA resistivi / resistive
UP	100mA resistivi / resistive
P	100mA resistivi / resistive
EVP	3A



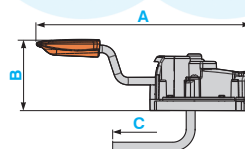
220



POSIZIONE LEVA LEVER POSITION	INDIETRO REVERSE	NEUTRO NEUTRAL	AVANTI FORWARD
ALTO HIGH	EVP UP N	EVP UP N	EVP UP N
BASSO LOW	EVP REVERSE	N	EVP FORWARD

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1103.0300	200	66	240		FNR 0	

221



POSIZIONE LEVA LEVER POSITION	INDIETRO REVERSE	NEUTRO NEUTRAL	AVANTI FORWARD	PARCHEGGIO PARKING
ALTO HIGH	EVP UP N	EVP UP N	EVP UP N	EVP UP N
BASSO LOW	EVP REVERSE	N	EVP FORWARD	N PARK LOCK

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1102.0300	200	68	240		FNR 0	

• **Serie 226** *fissaggio a cruscotto*
INVERSORE MARCIA AVANTI-INDIETRO

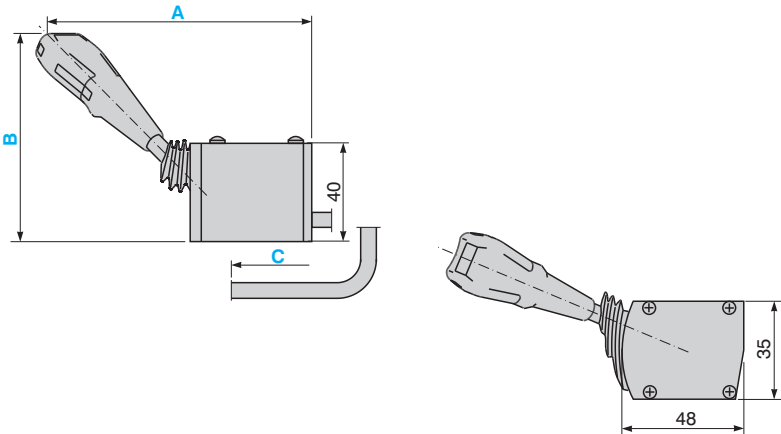
Pomello leva: Poliammide
Leva: Metallica verniciata nera
Cuffia: Gomma neoprene nera
Contenitore di protezione: Poliammide

• **Series 226** *dashboard mounting*
FORWARD - REVERSE SHIFTER

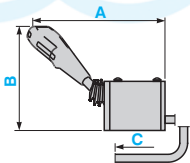
Lever knob: Polyamide
Lever: Metallic with black warnishing
Cap: Black neoprene rubber
Protection container: Polyamide

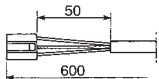


FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
F	2A	1A
R	2A	1A



113



P/N	A	B	C		FUNZIONI FUNCTIONS	D
16.226.000	175	94			F R 	

P/N	A	B	C		FUNZIONI FUNCTIONS	D

• Serie 316 fissaggio a cruscotto INVERSOE MARCIA AVANTI-INDIETRO-LENTA-VELOCE

Leva interna: Metallica

Rivestimento leva: ABS o poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

(in alcune versioni es. 01.493.000 - 01.0589.0000 -

01.0607.0000 prevista cuffia integrale con protezione **IP66**)

Cavo di collegamento: Disponibile con diversi tipi di connessione

Contatti elettrici: Microswitch **IP66-67** disponibili versioni con contatti dorati per comando centraline elettroniche

• Series 316 dashboard mounting FORWARD-REVERSE-SLOW-FAST SHIFTER

Interior lever: Metallic

Lever covering: ABS or Polyamide + Function symbols

Cap: Black neoprene rubber (integral cap with **IP66** protection available only for some versions ex. 01.493.000 - 01.0589.0000 - 01.0607.0000)

Connection cable: Available with different kinds of connection

Electrical contacts: Microswitch **IP66-67**

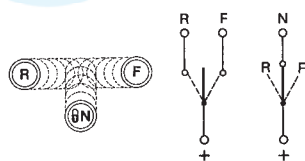
versions with gold-plated contacts for electronic pc boards are available

MICROSWITCH



FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
F	5A	2,5A
N	5A	2,5A
R	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A

102



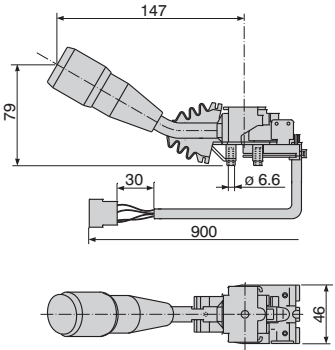
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.432.000		FNR

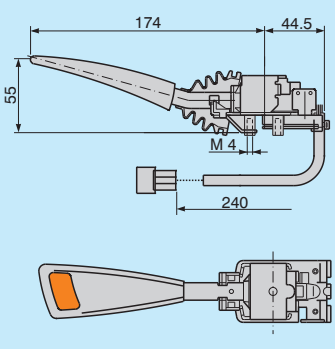
012

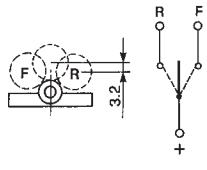


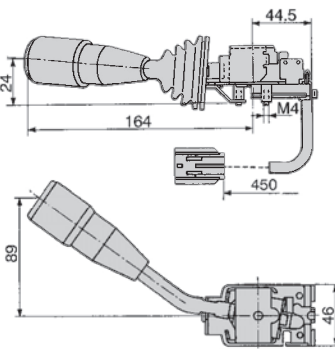
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.334.000		FNR
01.0932.0000		FNR

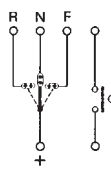
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
-----	--------------------------	-----------------------

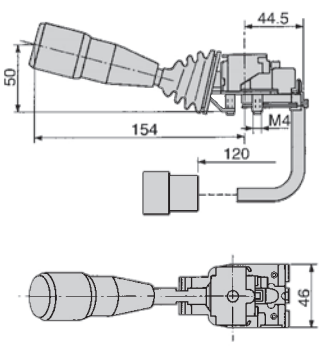
01.0927.0000		FNR
--------------	---	-----

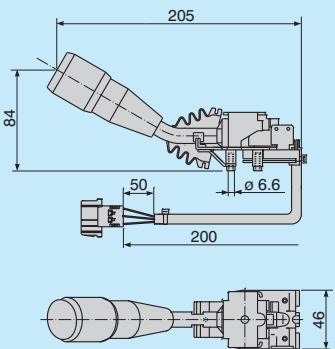
01.0870.0000		FNR 🔒
--------------	---	----------

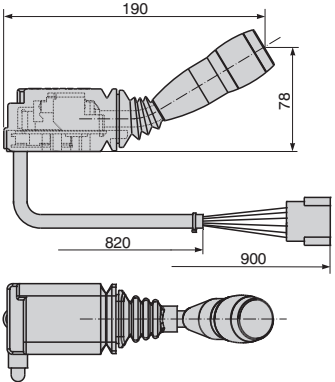
		
--	---	--

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.430.000		F R 🔒

		
--	---	--

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0618.0000		FNR 🔒🔊

01.0938.0000		FNR 🔒🔊
--------------	---	-----------

01.0936.0000		FNR 🔒🔊
--------------	---	-----------

--	--	--

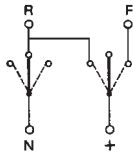
The diagram shows a 3-wire system on the left with terminals labeled R, N, and 9N. The 9N terminal is connected to a center tap. On the right, a ladder logic circuit is shown. It has three vertical lines representing the R, N, and 9N lines. The R line has a normally open contact labeled 2K2. The N line has a normally open contact labeled 2K2. The 9N line has a normally open contact labeled 560. The circuit is powered by a +12V source and a 31V source (likely a typo for 31V or 31VDC).

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0854.0000		FNR
01.0666.0000		FNR
01.0676.0000		FNR
01.532.000		FNR
01.0607.0000		FNR

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0629.0000		FNR

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0756.0000		FNR

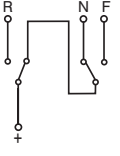
126



P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.493.000		FNR

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0589.0000		FNR

213



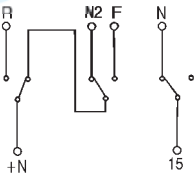
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0759.0000		FNR

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0921.0000		FNR

P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.1086.0000		FNR 🔒

--	--	--

231



P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0807.0000		FNR 🔒

01.0903.0000		FNR 🔒
--------------	--	----------

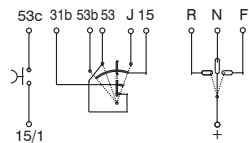
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0977.0000		FNR 🔒

01.1011.0000		FNR 🔒
--------------	--	----------

01.1035.0000		FNR 🔒
--------------	--	----------

--	--	--

325

[illegible][illegible]

• Serie 240 fissaggio a cruscotto DEVIAGUIDA COMANDO LUCI

Disponibili versioni: Con ritorno automatico della leva in posizione centrale

Accensione luci interne-esterne: Ruotando pomello leva

Leva interna: Metallica

Rivestimento leva: ABS o poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Cavo di collegamento: Disponibile con diversi tipi di connessione

• Series 240 dashboard mounting LIGHT CONTROL SWITCH

Versions available: With lever self-canceling function in central position

Interior-exterior lights ignition: Turning lever knob

Interior lever: Metallic

Lever covering: ABS or polyamide + Function symbols

Cable: Black neoprene rubber

Connection cable: Available with different kinds of connection



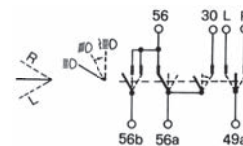
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD		FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V		12V	24V
	5A	3A		7A	5A
	6,5A	4,5A		1,8A	1A
	7A	5A		8A	5A
	7A	5A		9A	6A
	7A	5A			
	5A	3A			

158



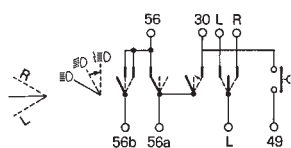
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0956.0000		

232



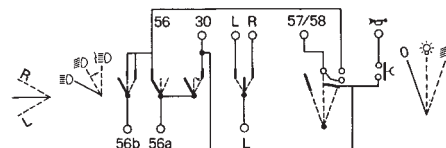
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0951.0000		

072



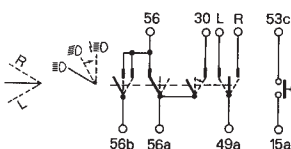
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0779.0000		

090



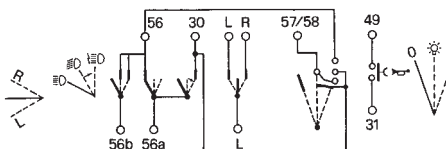
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.408.000		

071



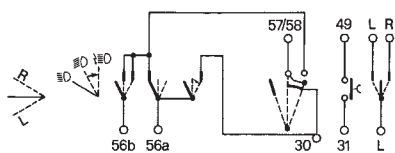
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.355.000		

132



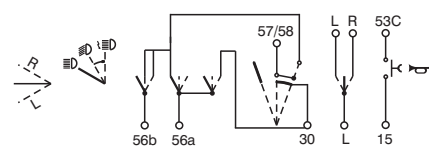
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.533.000		

083



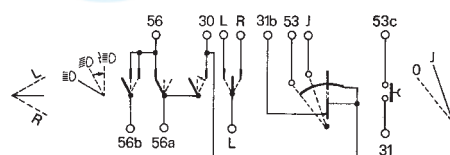
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.398.000		
01.463.000		

163



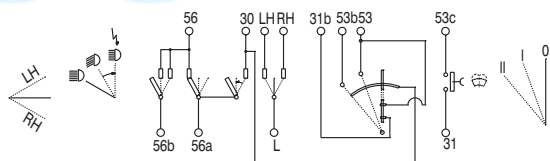
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.559.000		

087



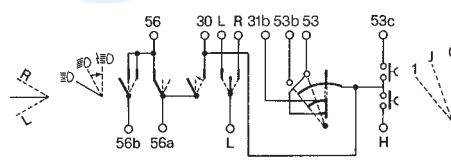
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.458.000		

060



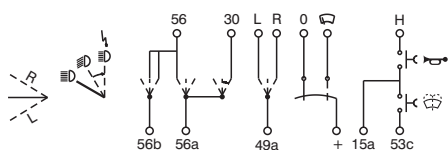
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0916.0000		

009



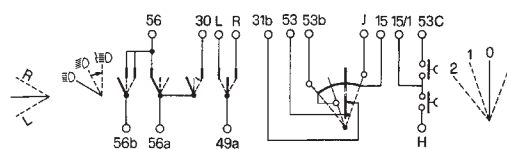
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0592.0000		

152



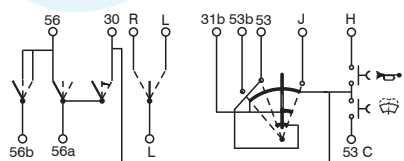
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0587.0000		

116

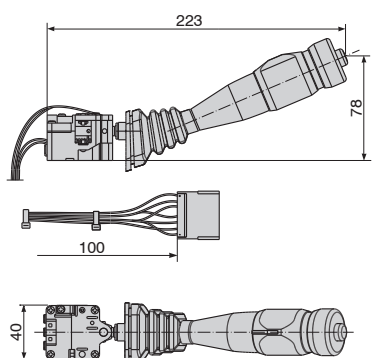


P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0585.0000		

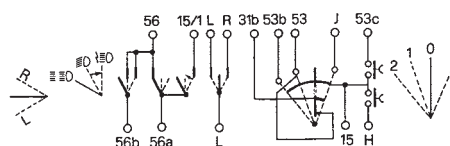
008



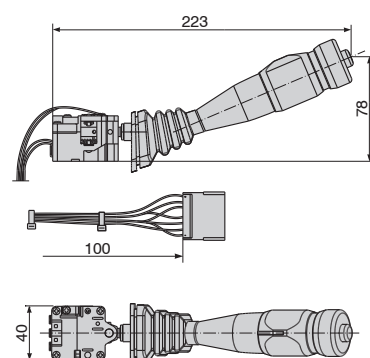
01.1069.0000



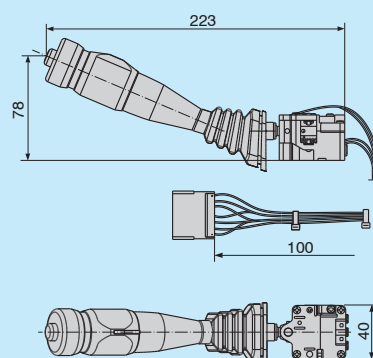
082



01.1088.0000



01.1092.0000



• **Serie 240** fissaggio a cruscotto
COMANDI TERGICRISTALLO

Leva interna: Metallica

Rivestimento leva: Poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Contenitore di protezione: Polliamide

Cavo di collegamento: Disponibile con diversi tipi di connessione

Contatti elettrici: Frontali in aria

• **Series 240** dashboard mounting
WINDSHIELD WIPER SWITCHES

Interior lever: *Metallic*

Lever covering: Polyamide + Function symbols

Cap: Black neoprene rubber

Protection container: Polyamide

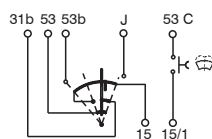
Connection cable: Available with different kinds of connection

Electrical contacts: *Butt contacts*



FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	7A	5A
	1,8A	1A
 I	8A	5A
 II	9A	6A

321



P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.1100.0000	Technical drawing of the component 01.1100.0000. The drawing includes three views: a front view, a side view, and a detail view of the cable connector. Dimensions are provided in millimeters (mm): - Front view: Total height 148 mm, base diameter 54 mm. - Side view: Total height 148 mm, base diameter 54 mm, cable length 240 mm, cable diameter 44 mm. - Detail view: Cable connector dimensions 100 mm (length) and 85 mm (height).	Four fan symbols are shown, representing different functions or configurations. The first two are standard fans, and the last two are labeled I and II.

[illegible]

- Serie 240** **fissaggio a cruscotto**
INVERSOE MARCIA AVANTI-INDIETRO-LENTA-VELOCE
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Poliamide
Cavo di collegamento: Disponibile con diversi tipi di connessione
Contatti elettrici: Frontali in aria

- Series 240** **dashboard mounting**
FORWARD-REVERSE-SLOW-FAST SHIFTER
Interior lever: Metallic
Lever covering: Polyamide + Function symbols
Cap: Black neoprene rubber
Protection container: Polyamide
Connection cable: Available with different kinds of connection
Electrical contacts: Butt contacts



FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	5A	3A

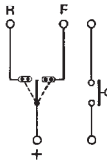
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
F	8A	5A
R	8A	5A
	8A	5A
	8A	5A
	3A	2A

012



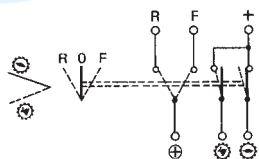
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.553.000		FNR

248



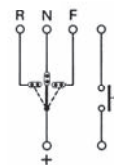
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.516.000		FR

097



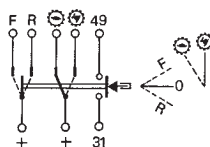
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.409.0000		F R

005



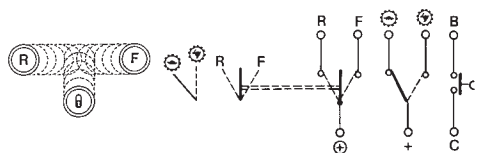
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0849.0000		F N R
01.0918.0000		F N R

025



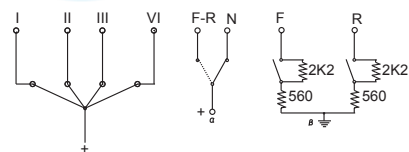
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0869.0000		F R

095



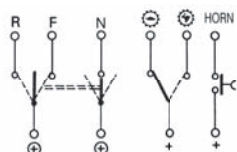
P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.391.000		F R

307



P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.1034.0000		F N R

212



P/N	DIMENSIONI DIMENSIONS	FUNZIONI FUNCTIONS
01.0757.0000		F N R

- **Serie 240** fissaggio a piantone sterzo
DEVI GUIDA COMANDO LUCI
Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Lega di alluminio verniciata nera
Cavo di collegamento: Disponibile con diversi tipi di connessione
Montaggio: Applicabile a piantoni di diverso diametro

Leva interna: Metallica

Rivestimento leva: Poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Contenitore di protezione: Lega di alluminio verniciata nera

Cavo di collegamento: Disponibile con diversi tipi di connessione

Montaggio: Applicabile a piantoni di diverso diametro

- **Series 240** steering column mounting
LIGHT CONTROL SWITCH
Interior-exterior lights ignition: Turning lever knob
Interior lever: Metallic
Lever covering: Polyamide + Function symbols
Cap: Black neoprene rubber
Protection container: Black aluminium alloy
Connection cable: Available with different kinds of connection
Setting: Designed for steering columns of different diameters

Interior-exterior lights ignition: Turning lever knob

Interior lever: *Metallic*

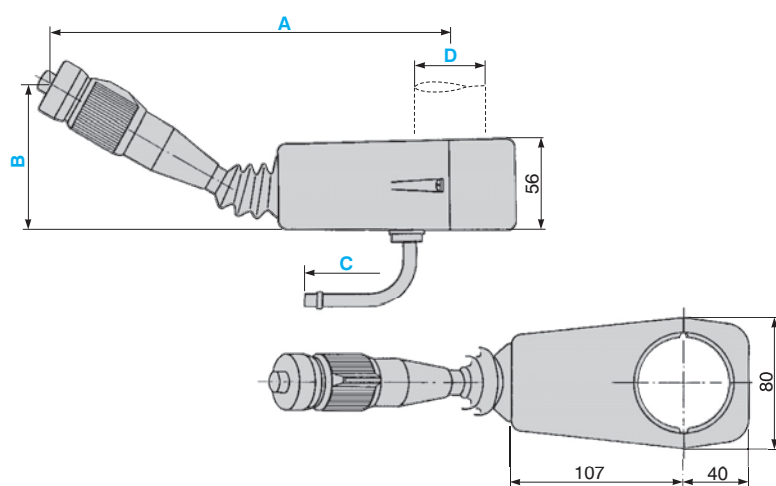
Lever covering: Polyamide + Function symbols

Cap: Black neoprene rubber

Protection container: Black aluminium alloy

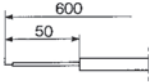
Connection cable: Available with different kinds of connection

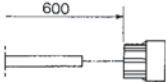
Setting: Designed for steering columns of different diameters



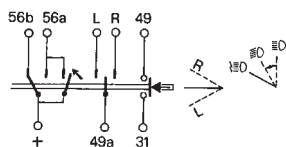
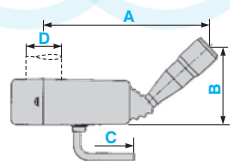
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	5A	2,5A
	7A	3,5A
	7A	3,5A
	7A	3,5A
	7A	3,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A

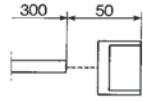
The technical drawing shows a mechanical component with a cylindrical body and a flange. Dimension A is the total length, B is the height of the flange, C is the height of the base, and D is the diameter of the flange. A cross-section view is shown to the right, indicating a hollow structure with a central bore.

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.360.000	222	78				Ø 45

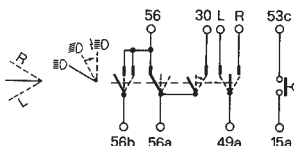
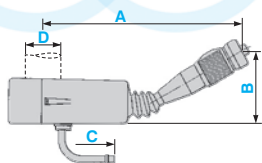
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.407.000	254	80				Ø 45

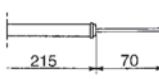
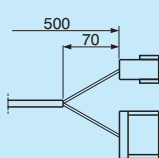
077



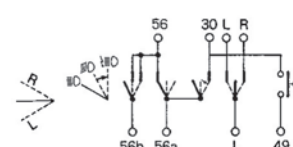
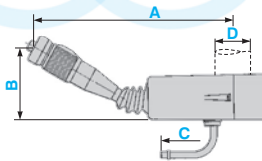
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.364.000	234	85				Ø 38

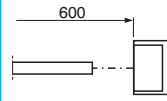
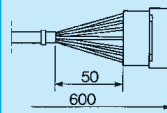
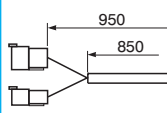
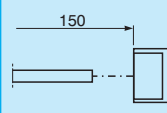
071



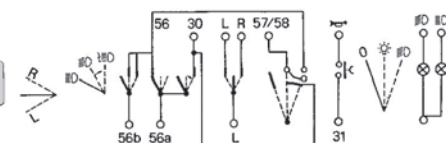
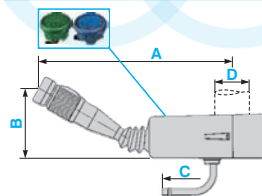
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.445.000	247	96				Ø 45
01.1038.0000	247	96				Ø 45

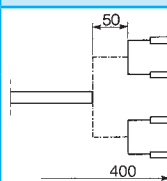
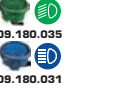
072



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.356.000	247	96				Ø 45
01.0696.0000	268	69				Ø 45
01.0826.0000	253	96				Ø 55
01.1037.0000	247	96				Ø 55

086

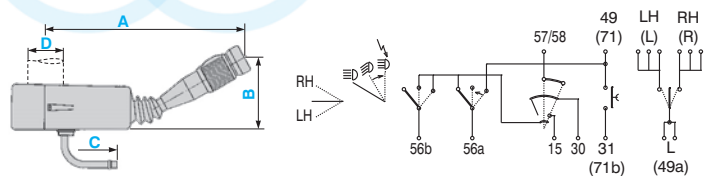


P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.437.000	247	96			 	Ø 38

01.1061.0000

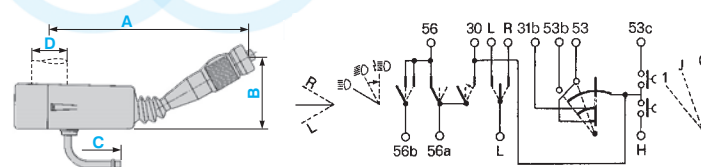
01.399.000

277



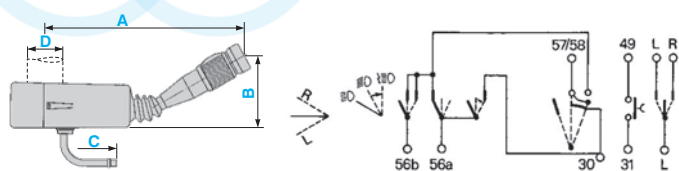
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0953.0000	247	96				Ø 45

250



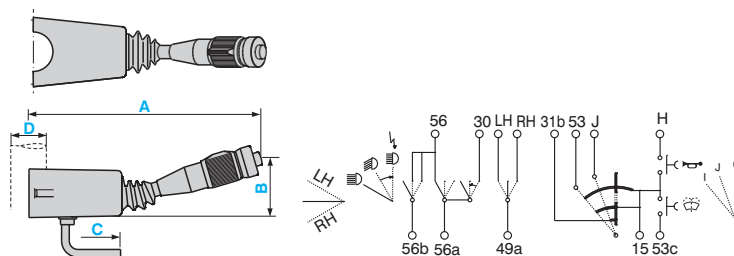
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0853.0000	260	65				Ø 45

083



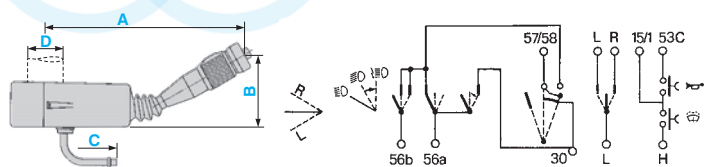
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.518.000	247	96				Ø 45
01.0782.0000	247	96				Ø 45
01.0897.0000	247	96				Ø 38

235



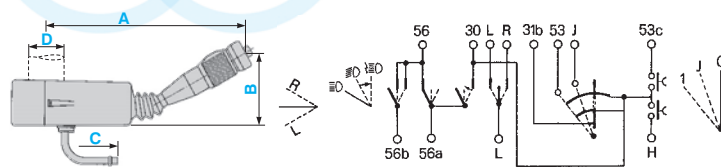
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0811.0000	247	96				Ø 45

085



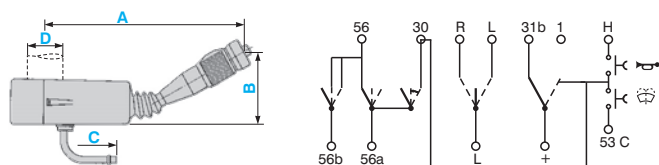
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.414.000	247	96				Ø 45
01.0804.0000	247	96				Ø 38

139



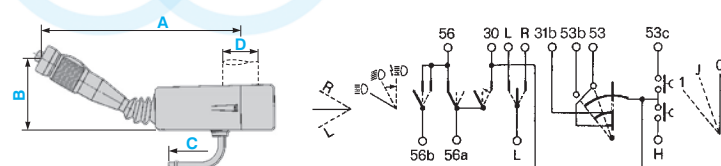
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.358.000	247	96				Ø 45
01.0764.0000	247	96				Ø 55

194



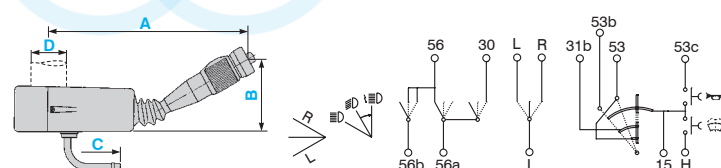
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0694.0000	268	69				Ø 45

009



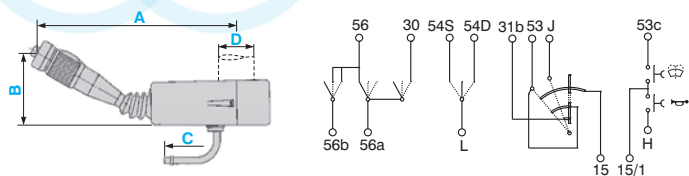
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.312.000	254	95				Ø 45

317



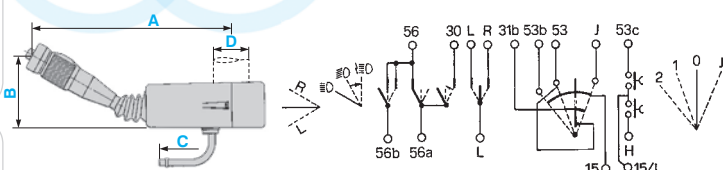
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1084.0000	260	65				Ø 45

300



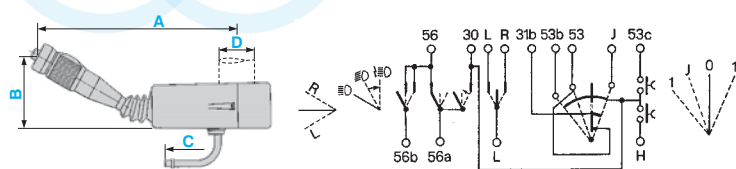
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1010.0000	260	65				Ø 45

081



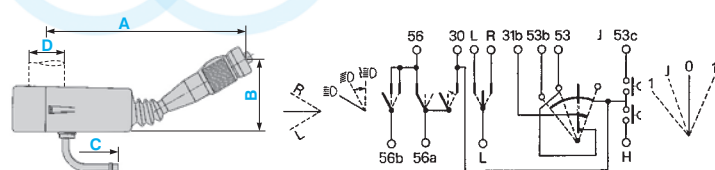
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.377.000	259	65,5				Ø 38
01.459.000	259	65,5				Ø 45

008

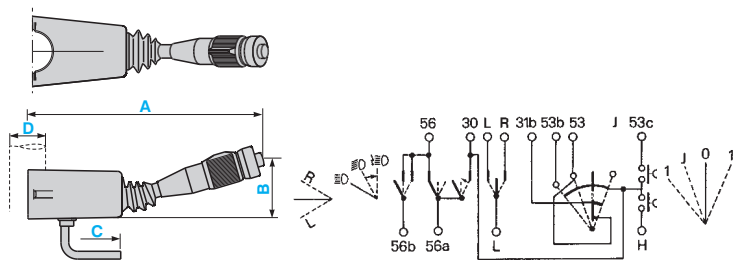


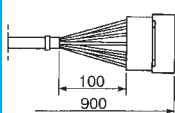
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.259.000	254	96				Ø 38
01.0583.0000	260	65				Ø 38
01.321.000	260	65				Ø 45

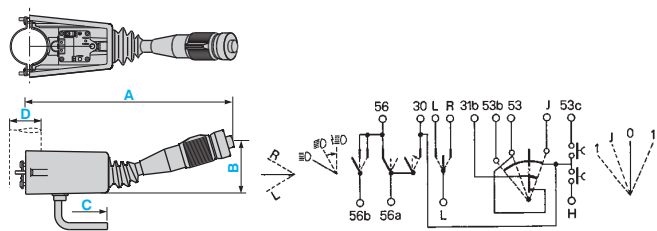
002

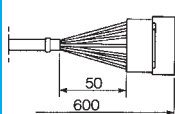


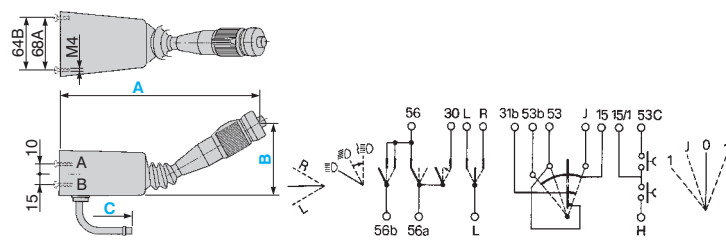
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.254.000	247	96				Ø 45

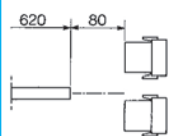


P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0943.0000	247	96				Ø 45



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0677.0000	270	70				Ø 45



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.347.000	247	96				

01.1073.0000

01.248.000

• **Serie 240** **fissaggio a piantone sterzo**
INVERSOE MARCIA AVANTI-INDIETRO-LENTA-VELOCE

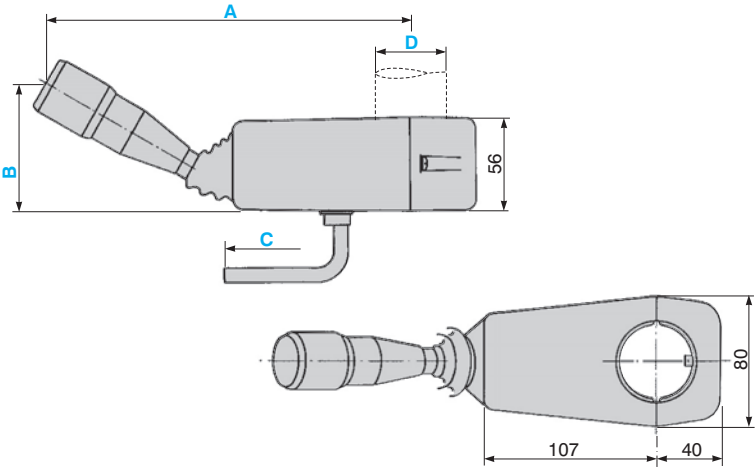
- Leva interna:** Metallica
- Rivestimento leva:** Poliammide + simboli funzioni
- Cuffia:** Gomma neoprene nera
- Contenitore di protezione:** Lega di alluminio verniciata nera
- Cavo di collegamento:** Disponibile con diversi tipi di connessione
- Contatti elettrici:** Frontali in aria
- Montaggio:** Applicabile a piantoni di diverso diametro

• **Series 240** **steering column mounting**
FORWARD-REVERSE-SLOW-FAST SHIFTER

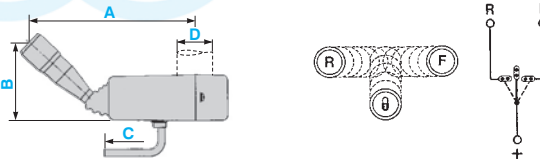
- Interior lever:** Metallic
- Lever covering:** Polyamide + Function symbols
- Cap:** Black neoprene rubber
- Protection container:** Black aluminium alloy
- Connection cable:** Available with different kinds of connection
- Electrical contacts:** Butt contacts
- Setting:** Designed for steering columns of different diameters



FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	8A	5A
	6,5A	4,5A
	7A	5A
F	8A	5A
N	5A	3A
R	8A	5A
	8A	5A
	8A	5A

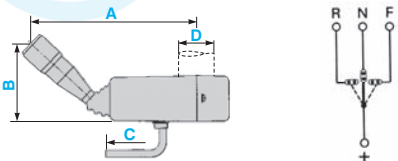


066



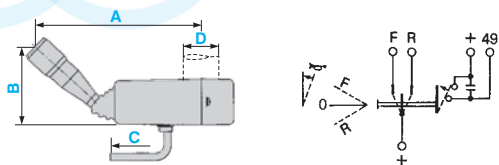
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.451.000	222	78			F R	Ø 38

012



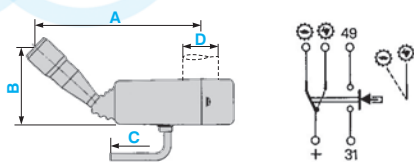
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.315.000	222	78			F N R	Ø 45

O11



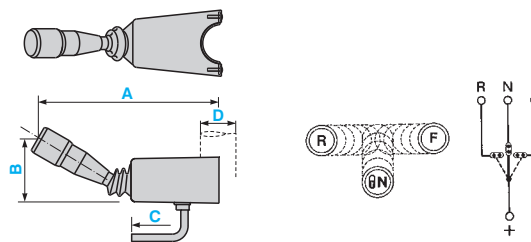
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.289.000	210	103			F R	Ø 38
01.288.000	210	103			F R	Ø 45

004



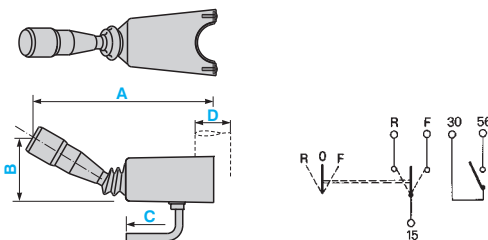
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.287.000	220	78			F R	Ø 38
01.286.000	220	78			F R	Ø 45

O12



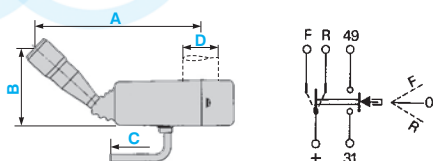
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0949.0000	222	78			F N R	Ø 38

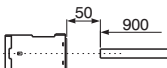
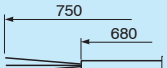
098



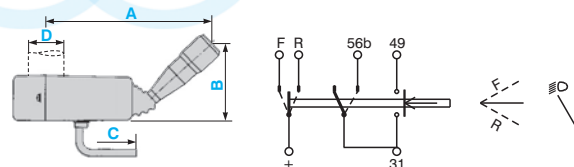
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0945.0000	222	78			F R	Ø 45

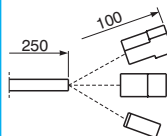
038



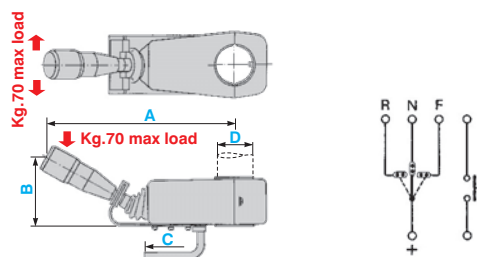
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0604.0000	245	85				Ø 45
01.0861.0000	234	85				Ø 45

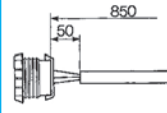
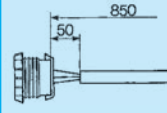
200



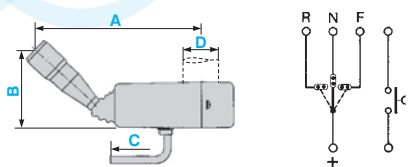
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.485.000	234	85				Ø 38

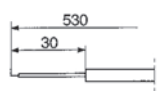
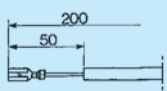
005



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.291.000	242	100				Ø 38
01.352.000	242	100				Ø 45

005



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.498.000	234	85				Ø 38
01.344.000	248	47				Ø 45

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.253.000	220	78			F R 	Ø 45
01.0611.0000	222	78			F R 	Ø 45

010

Technical drawing of a horn speaker. Dimension A is the total length. Dimension B is the height of the horn. Dimension C is the width of the base. Dimension D is the depth of the base.

Wiring diagram and sound field diagram. The wiring diagram shows terminals for F (Front), R (Rear), 49, 31, and 0. The sound field diagram shows the speaker's radiation pattern with F (Front) and R (Rear) labels.

P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.285.000	220	78			FR 	Ø 38
01.284.000	220	78			FR 	Ø 45
01.0862.0000	234	85			FR 	Ø 45

[illegible]

• Serie 240 **fissaggio a piantone sterzo** **INVERSOE MARCIA AVANTI-INDIETRO-LENTA-VELOCE** **+ VARIATORE DI VELOCITÀ**

Variazione di velocità: Ruotando pomello leva

Leva interna: Metallica

Rivestimento leva: Poliammide + Simboli funzioni

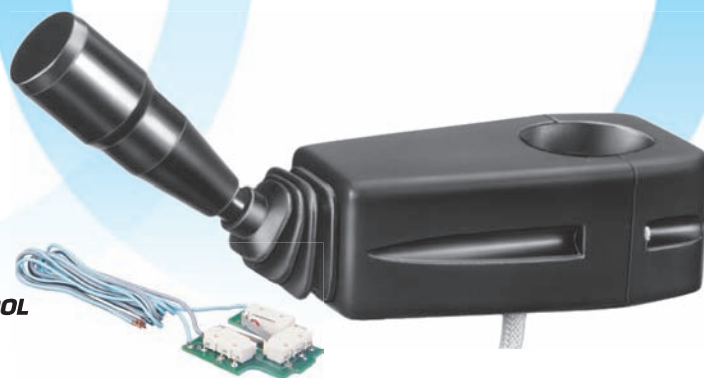
Cuffia: Gomma neoprene nera

Contenitore di protezione: Lega di alluminio verniciata nera

Cavo di collegamento: Disponibile con diversi tipi di connessione

Contatti elettrici: Frontali in aria microswitch

Montaggio: Applicabile a piantoni di diverso diametro



• **Series 240** **steering column mounting** **FORWARD-REVERSE-SLOW-FAST SHIFTER + SPEED CONTROL**

Speed control: Turning lever knob

Interior lever: Metallic

Lever covering: Polyamide + Function symbols

Cap: Black neoprene rubber

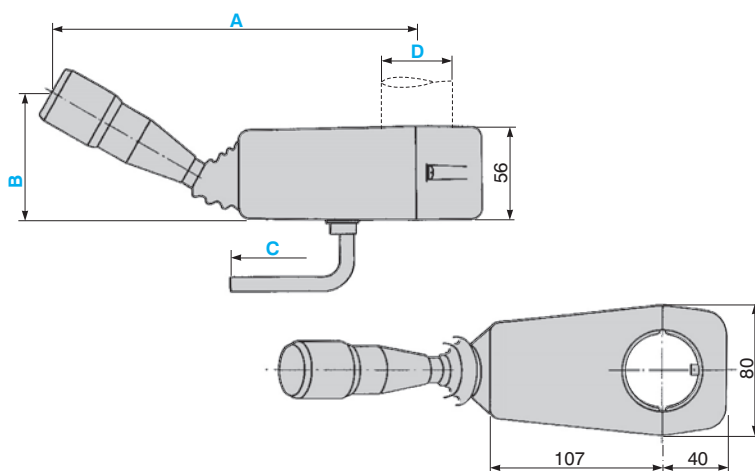
Protection container: Black aluminium alloy

Connection cable: Available with different kinds of connection

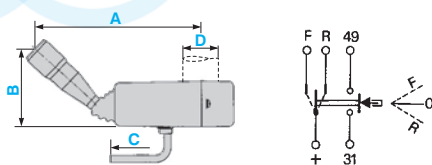
Electrical contacts: Butt contacts microswitch

Setting: Designed for steering columns of different diameters

FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	5A	2,5A
F	5A	2,5A
N	5A	2,5A
R	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A
	5A	2,5A

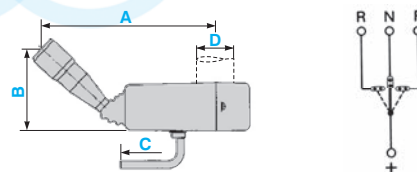


038

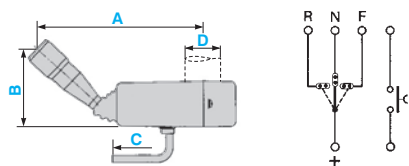


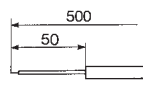
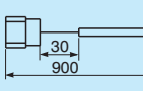
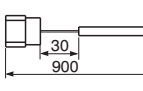
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.351.000	222	78			F R	Ø 38
01.350.000	222	78			F R	Ø 45
01.1001.0000	236	86			F R	Ø 45

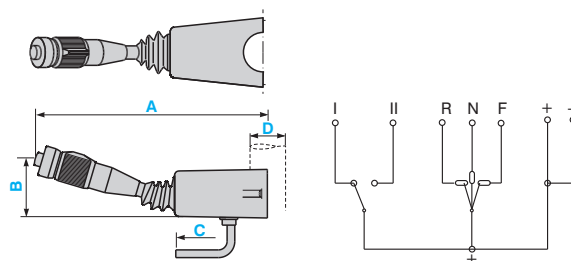
012

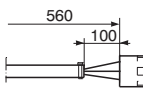
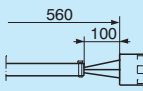


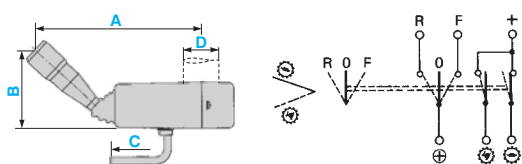
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.313.000	222	78			FNR	Ø 45

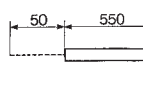


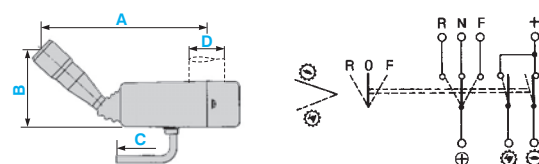
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.340.000	237	35			FNR 	Ø 55
01.561.000	234	85			FNR 	Ø 38
01.562.000	243	85			FNR 	Ø 45

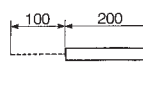
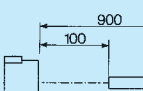


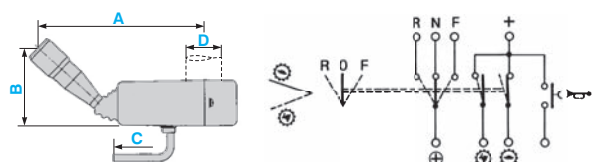
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0809.0000	247	96			FNR 	Ø 45
01.0890.0000 DIFFERISCE DA 01.0809.0000 PER ROTATIVO CON CONTATTI STRISCIANTE IT DIFFERS FROM 01.0809.0000 IN THE GEAR KNOB WITH SLIDING CONTACTS	247	96			FNR 	Ø 45

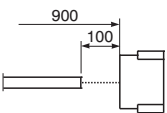


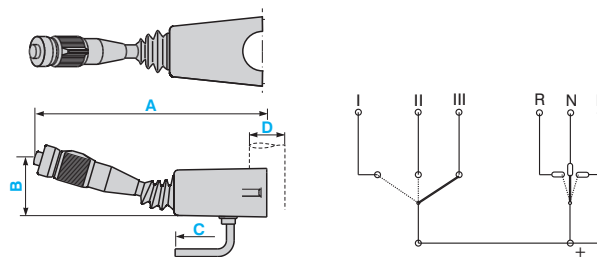
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.515.000	222	78			FR 	Ø 38

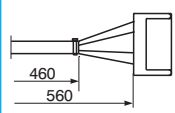


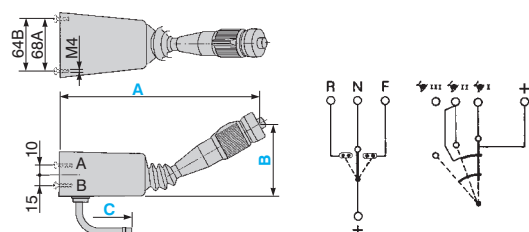
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.509.000	222	78			FNR 	Ø 45
01.0595.0000	262	78			FNR 	Ø 45

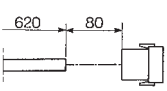


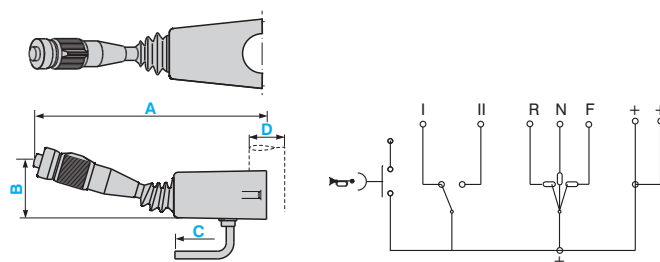
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.1026.0000	222	78			FNR 	Ø 38

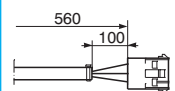


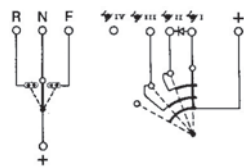
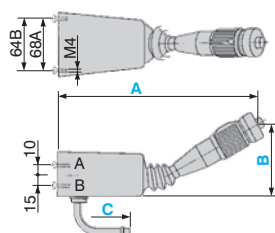
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0939.0000	256	95			FNR 	Ø 45

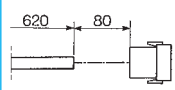


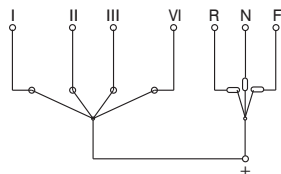
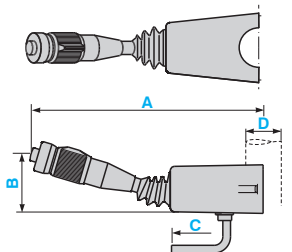
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.345.000	256	95			FNR 	

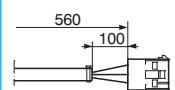
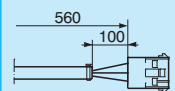


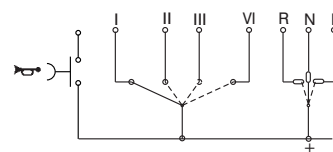
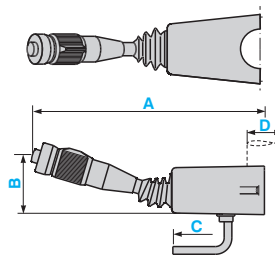
P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0968.0000 ROTATIVO CON CONTATTI STRISCIANTI GEAR KNOB WITH SLIDING CONTACTS	247	96			FNR 	Ø 45

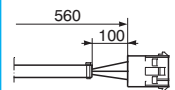


P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.346.000	256	95			FNR  I  II  III  IV	



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0810.0000	247	96			FNR  I  II  III  IV	Ø 45
01.0888.0000 DIFFERISCE DA 01.0810.0000 PER ROTATIVO CON CONTATTI STRISCIANTI IT DIFFERS FROM 01.0810.0000 IN THE GEAR KNOB WITH SLIDING CONTACTS	247	96			FNR  I  II  III  IV	Ø 45



P/N	A	B	C		FUNZIONI FUNCTIONS	D
01.0911.0000	267	68			FNR  I  II  III  IV	Ø 45

● **Serie 240** fissaggio a piantone sterzo
INVERSO MARCIA AVANTI-INDIETRO-LENTA-VELOCE
+ VARIATORE DI VELOCITÀ

Leva interna: Metallica

Rivestimento leva: Poli

Cuffia: Gomma neoprene nera

Contenitore di protezione: Lega di alluminio verniciata nera

Cavo di collegamento: Disponibile con diversi tipi di connessione

Contatti elettrici inversore: Frontali in aria

Montaggio: Applicabile a piantoni di diverso diametro



Speed control / Interior-exterior lights ignition: Turning lever knob

Interior lever: *Metallic*

Lever covering: Polyamide + Function symbols

Cap: Black neoprene rubber

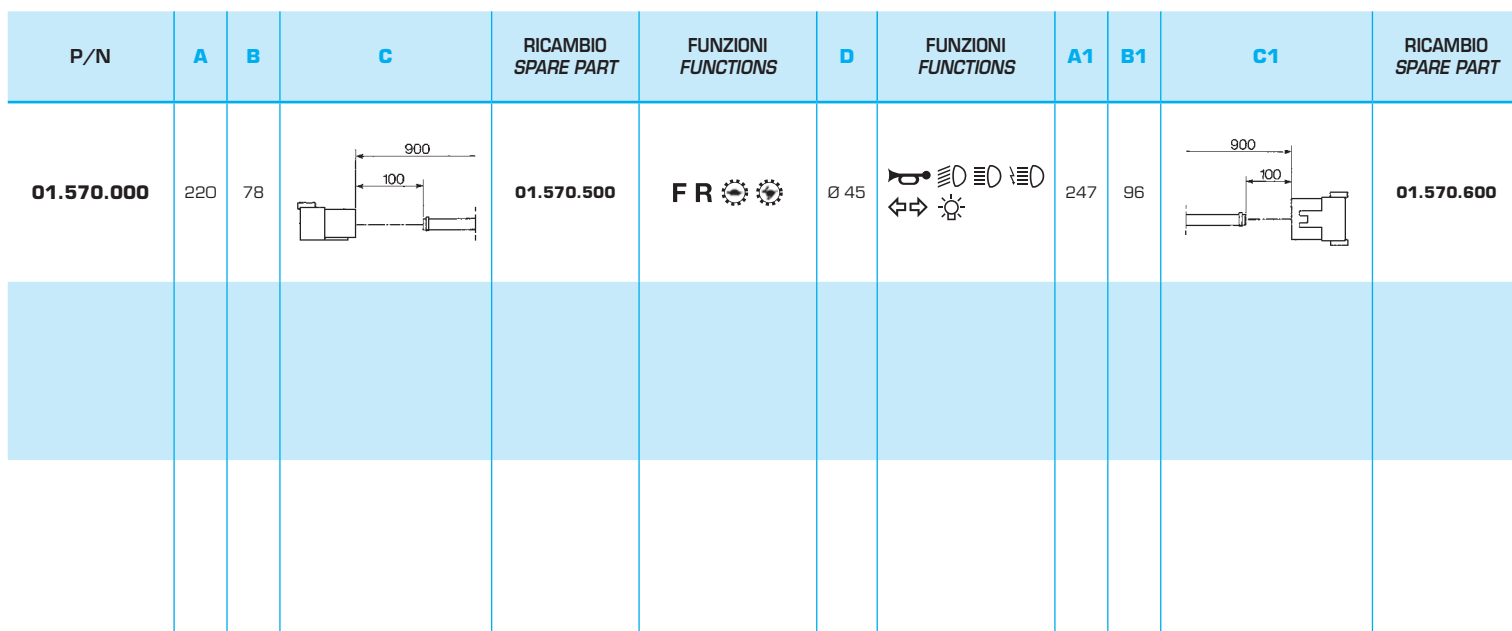
Protection container: Black aluminium alloy

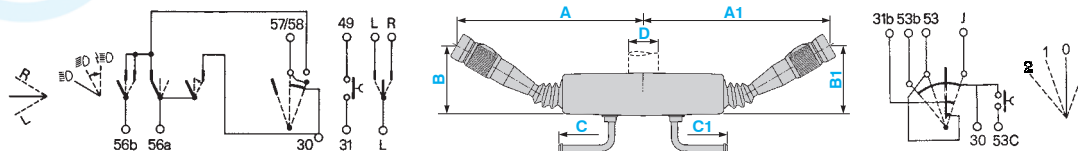
Connection cable: Available with different kinds of connection

Shifter electrical contacts: *Butt contacts*

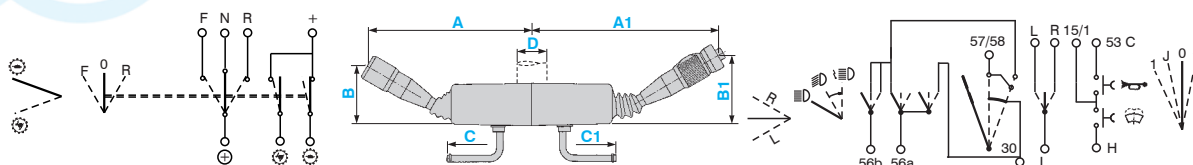
Setting: Designed for steering columns of different diameters

FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
F	8A	4A
N	8A	4A
R	8A	4A
	8A	4A
	8A	4A
	3A	1,5A
 I	5A	2,5A
 II	5A	2,5A
 III	5A	2,5A
 IV	5A	2,5A
KD	3A	1,5A
	7A	3,5A
	7A	3,5A
	7A	3,5A

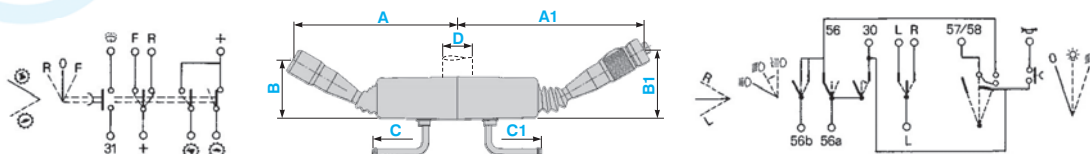




P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.1071.0000	247	96		01.1071.0500		Ø 45		247	96		01.1071.0600

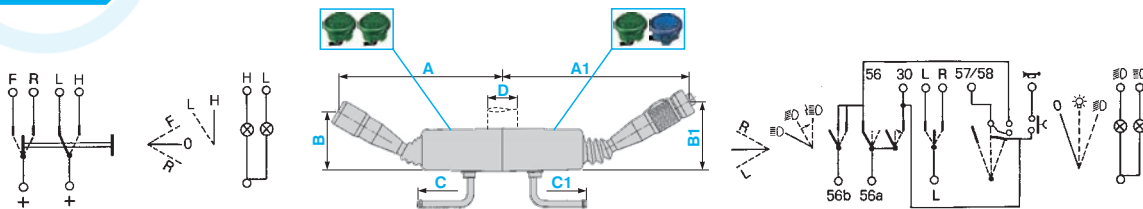


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.386.000	210	78		01.386.600	FNR 	Ø 38		247	96		01.386.500



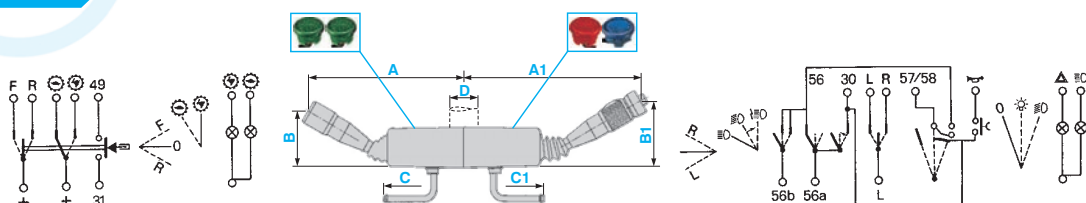
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.457.000	234	85		01.457.600	FR 	Ø 45		247	96		01.457.500

063

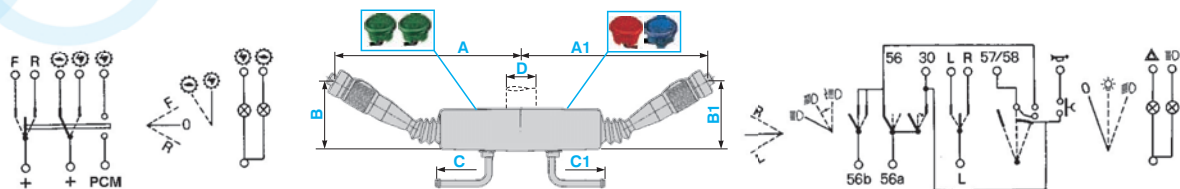


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.330.000	222	78		01.330.500	FR 09.180.044 09.180.043	Ø 45	 09.180.035 09.180.031	247	96		01.330.600

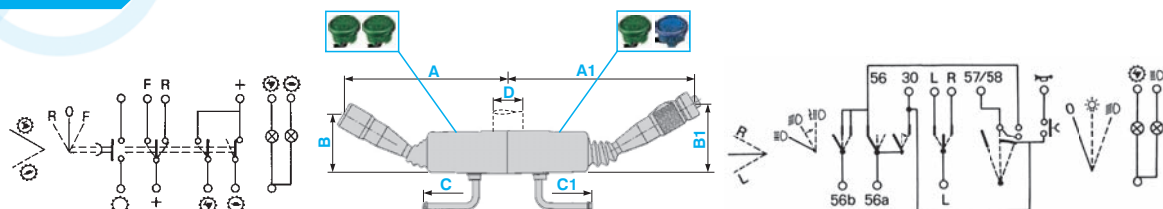
014



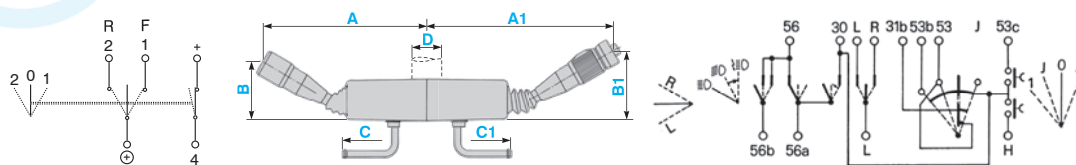
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.499.000	234	85		01.294.500	FR 09.180.029 09.180.028	Ø 38	 09.180.030 09.180.031	248	92		01.294.600
01.294.000	234	85		01.294.500	FR 09.180.029 09.180.028	Ø 45	 09.180.030 09.180.031	248	92		01.294.600
01.379.000	234	85		01.379.500	FR 09.180.029 09.180.028	Ø 45	 09.180.030 09.180.031	247	96		01.379.600



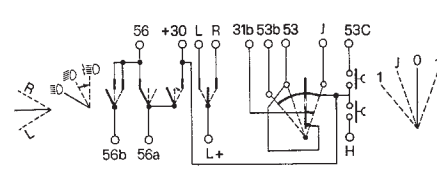
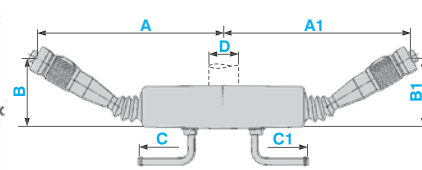
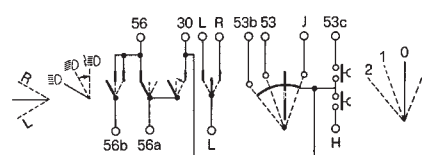
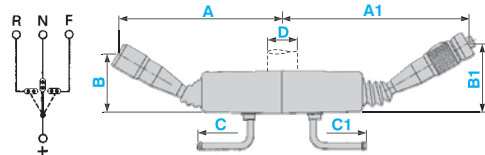
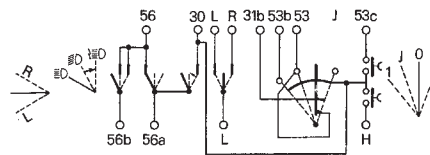
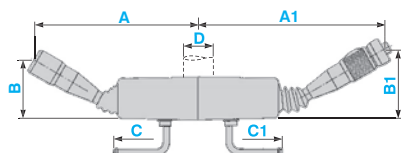
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.551.000	256	95		01.551.500	FNR 09.180.029 09.180.028	Ø 45	 09.180.030 09.180.031	247	96		01.551.600



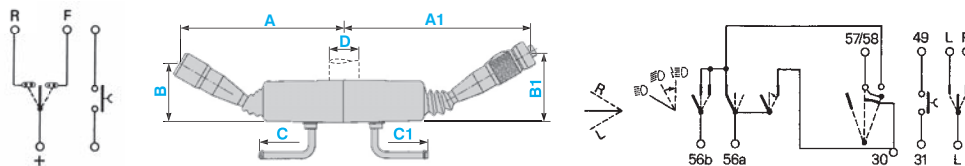
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.354.000	234	85		01.354.500	FR 09.180.029 09.180.028	Ø 45	 09.180.029 09.180.031	247	96		01.354.600

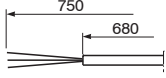
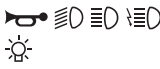
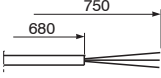


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.1054.0000	220	78		01.1054.0600	FR	Ø 45		247	96		01.1054.0500

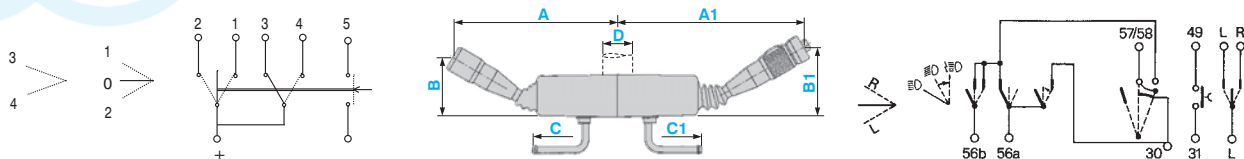
147

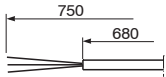
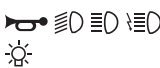
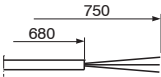
227



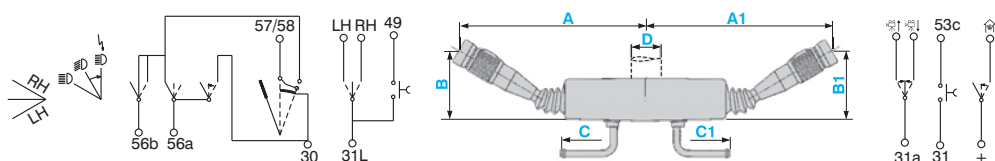
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0793.0000	234	85		01.0793.0600		Ø 45		260	65		01.0793.0500

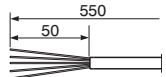
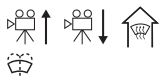
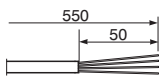
228

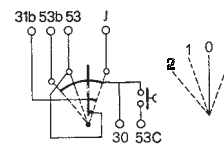
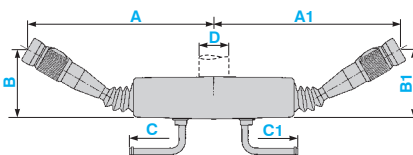


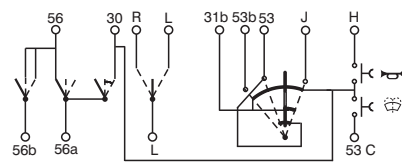
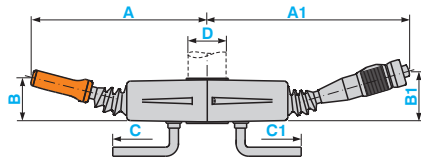
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0794.0000	234	85		01.0794.0600		Ø 45		260	65		01.0793.0500

272



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0933.0000	240	95		01.0933.0500		Ø 45		240	95		01.0933.0600

149

151

MICROSWITCH

Variatore di velocità / Accensione luci interne-esterne: Ruotando pomello leva

Leva interna: Metallica

Rivestimento leva: ABS o poliammide + simboli funzioni

Cuffia: Gomma neoprene nera

Contenitore di protezione: Lega di alluminio verniciata nera

Cavo di collegamento: Disponibile con diversi tipi di connessione

Contatti elettrici inversore: Microswitch

Montaggio: Applicabile a piantoni di diverso diametro



• **Series 240**

steering column mounting

LIGHT CONTROL SWITCH +

FORWARD NEUTRAL-REVERSE SHIFTER

Speed control / Interior-exterior lights ignition: Turning lever knob

Interior lever: *Metallic*

Lever covering: *ABS or polyamide + Function symbols*

Cap: Black neoprene rubber

Protection container: Black aluminium alloy

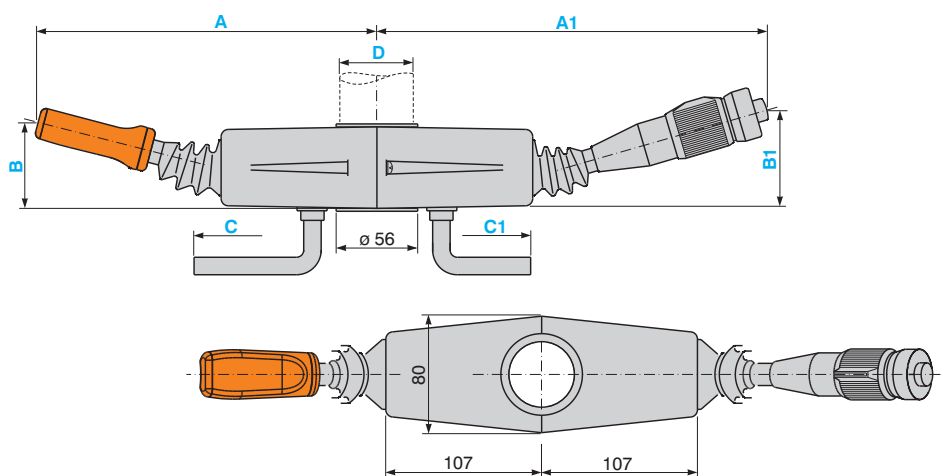
Connection cable: Available with different kinds of connection

Shifter electrical contacts: *Microswitch*

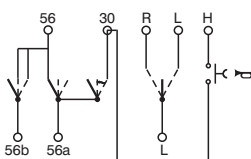
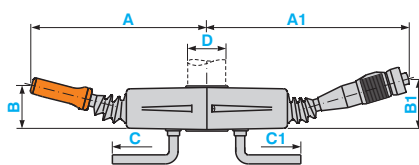
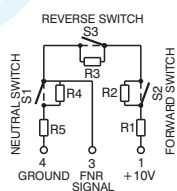
Setting: Designed for steering columns of different diameters

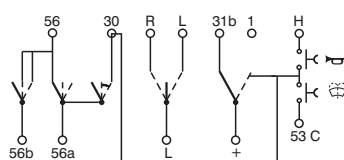
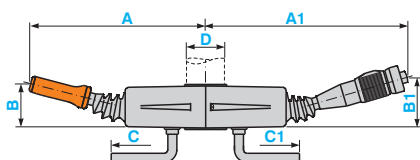
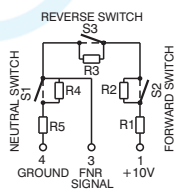
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD	
	12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	5A	3A
	7A	5A
	7A	5A
	1,8A	1A
	8A	5A
	9A	6A
	5A	3A

FUNZIONI <i>FUNCTIONS</i>	CARICO MAX <i>PEAK LOAD</i>
F	5-100mA
N	5-100mA
R	5-100ma

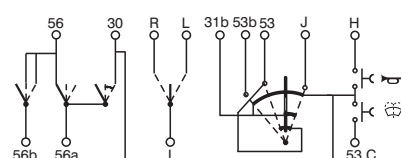
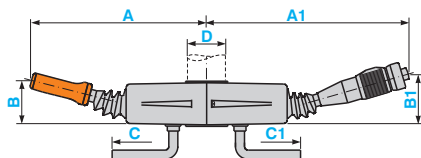
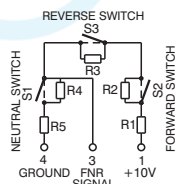


193

[illegible]



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0697.0000	230	60		01.0691.0600	FNR	Ø 45		265	65		01.0697.0700



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0691.0000	230	60		01.0691.0600	FNR	Ø 45		265	65		01.0678.0500

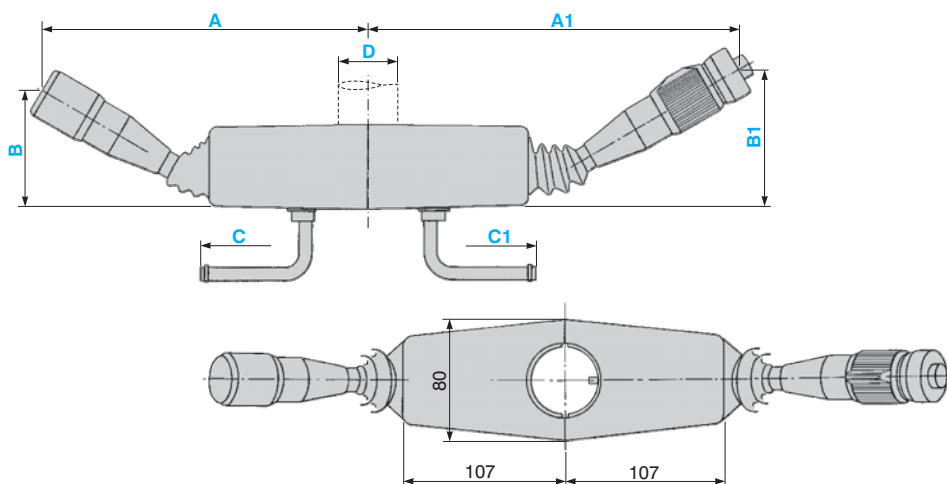
- **Serie 240** fissaggio a piantone sterzo
DEVIAGUIDA + INVERSOIRE + VARIATORE DI VELOCITÀ
Variatore di velocità / Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Lega di alluminio verniciata nera
Cavo di collegamento: Disponibile con diversi tipi di connessione
Contatti elettrici inversore: Microswitch
Montaggio: Applicabile a piantoni di diverso diametro

MICROSWITCH

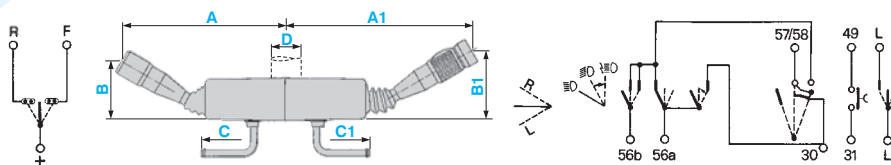
- **Series 240**
steering column mounting
SWITCH + SHIFTER + SPEED CONTROL
Speed control /
Interior-exterior lights ignition: Turning lever knob
Interior lever: Metallic
Lever covering: Polyamide + Function symbols
Cap: Black neoprene rubber
Protection container: Black aluminium alloy
Connection cable: Available with different kinds of connection
Shifter electrical contacts: Microswitch
Setting: Designed for steering columns of different diameters



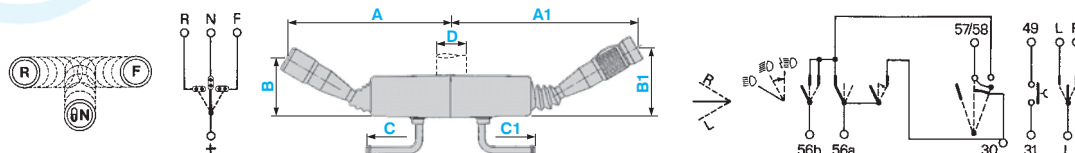
FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V	24V	FUNZIONI FUNCTIONS	CARICO MAX PEAK LOAD 12V	24V
	5A	3A	F	2A	1A
	6,5A	4,5A	N	5A	3A
	7A	5A	R	5A	3A
	7A	5A		2A	1A
	7A	5A		2A	1A
	9A	6A		3A	2A
	5A	3A		5A	3A
	1,8A	1A		2A	1A
	8A	5A		2A	1A
	5A	3A	HLD	2A	1A
			Km/h	5A	3A



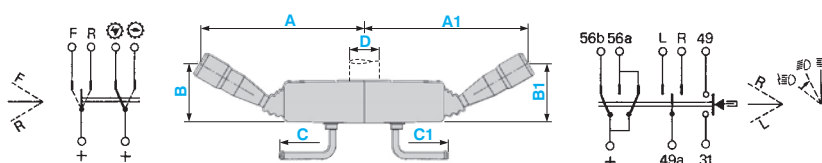
105



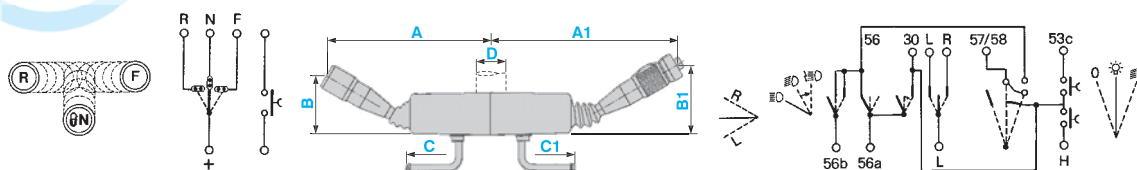
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.410.000	222	78		01.410.600	F R	Ø 38		247	96		01.410.500
01.0975.0000	210	103		01.0975.0600	F R	Ø 45		242	96		01.0975.0500



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.442.000	230	56		01.442.600	FNR 	Ø 45		260	65		01.442.500



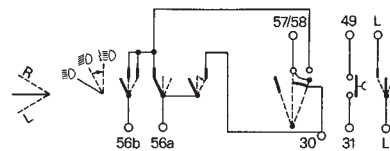
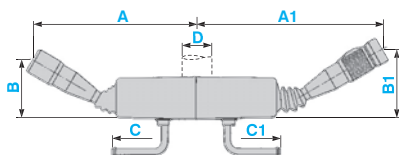
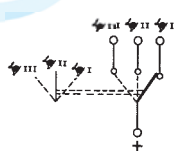
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.362.000	222	78		01.362.500	FR 	Ø 38		234	85		01.362.600



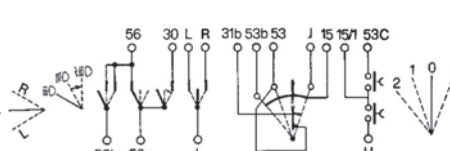
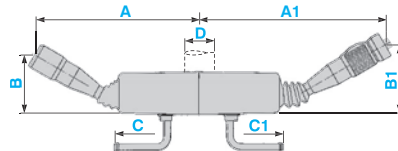
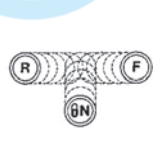
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.336.000	234	85		01.336.600	FNR 	Ø 38		248	96		01.336.500

Technical drawing of a 3D printed part, likely a connector or sensor housing. The drawing includes a perspective view with dimensions: B (total length), D (central section length), $B1$ (right arm length), C (left arm length), and $C1$ (left arm width). Two inset images show the part in green and red/blue. To the left, a wiring diagram shows connections for F, R, $\ominus$, 49, 31, and $\oplus$. To the right, a more complex wiring diagram shows connections for 56, 30, L, R, 57/58, 56b, 56a, and L. A small diagram at the bottom right shows a connection for $\oplus$ and $\ominus$.

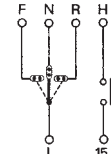
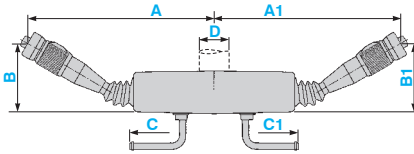
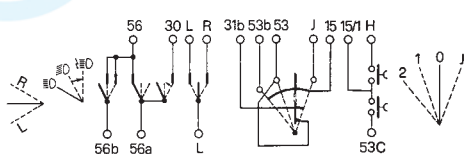
[illegible]156



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.305.000	222	78		01.305.600		Ø 45		248	92		01.305.500

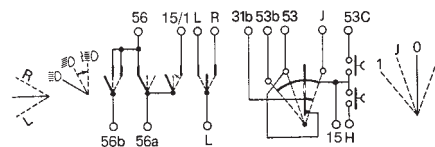
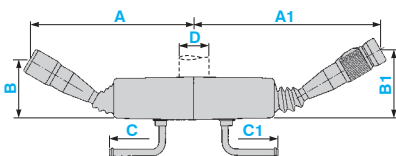
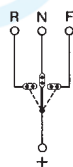


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.419.000	222	78		01.419.500	FNR 	Ø 38		247	96		01.419.600
01.0877.0000	222	78		01.419.500	FNR 	Ø 45		247	96		01.419.600



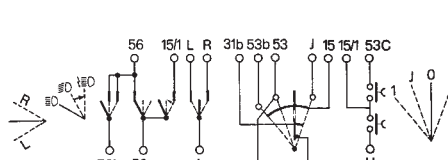
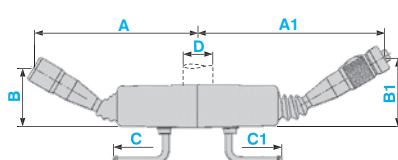
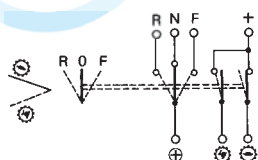
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.1055.0000	259	65		01.1055.0500		Ø 45	FNR Km/h	267	68		01.1055.0600

316



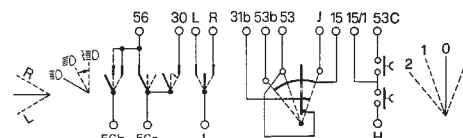
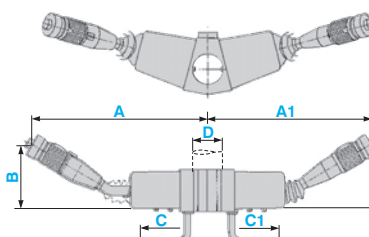
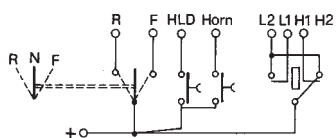
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.1030.0000	222	78		01.1030.0600	FNR 	Ø 45		247	96		01.1030.0500

062

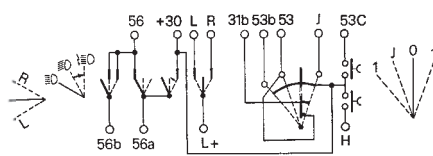
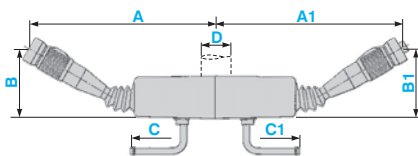
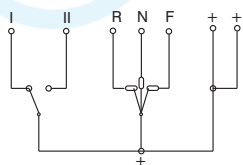


P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.314.000	222	78		01.314.600	FNR 	Ø 45		247	96		01.314.500

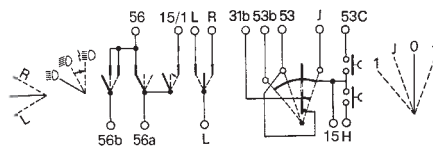
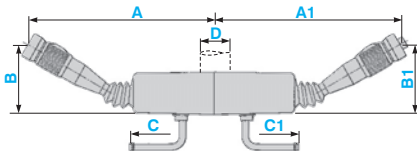
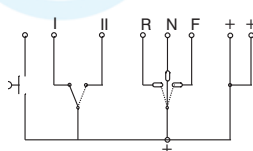
076



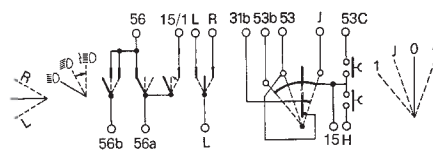
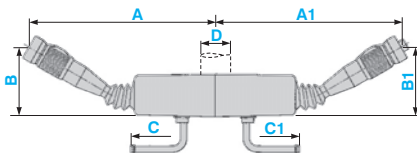
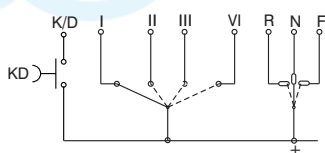
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.385.000	240	98		01.385.500	FNR HLD 	Ø 45		237	100		01.385.600



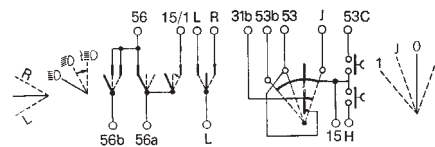
P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0970.0000	247	96		01.0890.0000	FNR I II	Ø 45		247	96		01.0970.0500



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.0978.0000	247	96		01.0978.0600	FNRKD I II	Ø 45		247	96		01.0978.0500



P/N	A	B	C	RICAMBIO SPARE PART	FUNZIONI FUNCTIONS	D	FUNZIONI FUNCTIONS	A1	B1	C1	RICAMBIO SPARE PART
01.1025.0000	247	96		01.1025.0600	FNRKD I II III IV	Ø 45		247	96		01.0978.0500



01.0979.0000