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13 15
16 17

INTERRUTTORI

SWITCHES

INTERRUTTORI STACCABATTERIA
BATTERY MAIN SWITCHES

COMMUTATORI A LEVA O A PULSANTE
TOGGLE OR PUSH BUTTON SWITCHES

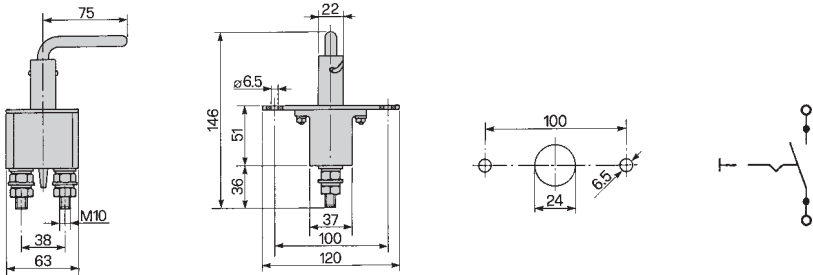


- Interruttori staccabatteria
- Battery main switches



13.002.000

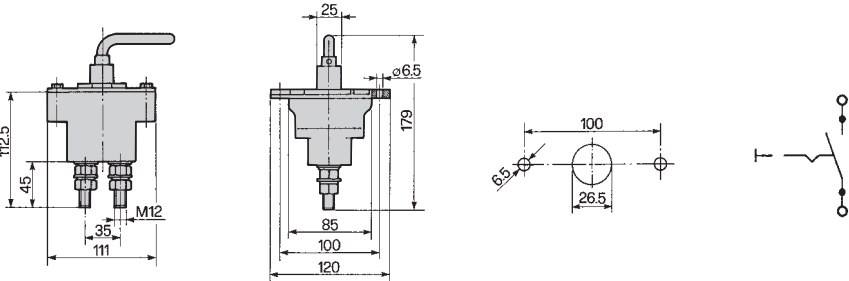
Interruttore staccabatteria, unipolare
Battery main switch, single pole



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	250 A	2500 A	IP 65	- 40°C ÷ + 80°C	13.002.005

13.003.000

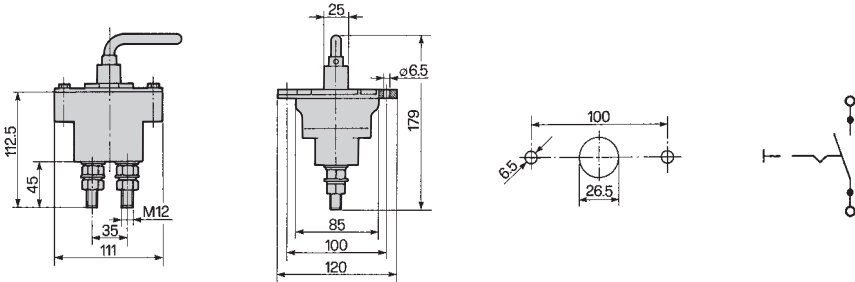
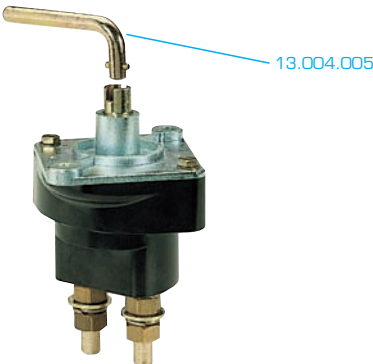
Interruttore staccabatteria, unipolare
Battery main switch, single pole



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	250 A	2500 A	IP 66	- 40°C ÷ + 80°C	X

13.004.000

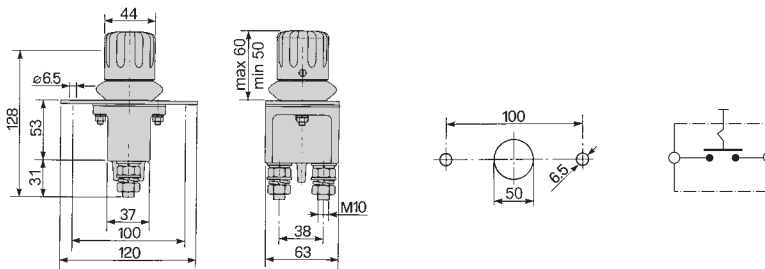
Interruttore staccabatteria, unipolare
Battery main switch, single pole



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	250 A	2500 A	IP 66	- 40°C ÷ + 80°C	13.004.005

13.008.000

Interruttore staccabatteria, unipolare a pulsante
Battery main push-button switch, single pole



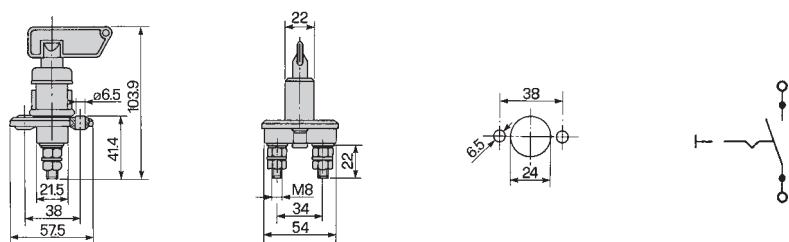
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12 - 24V	250 A	2500 A	IP 65	- 40°C ÷ + 80°C	-

13.005.000

Interruttore staccabatteria unipolare
Battery main switch, single pole



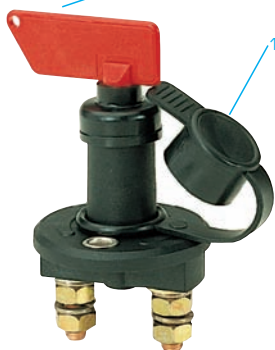
13.005.005



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	100 A	500 A	IP 4X	- 40°C ÷ + 80°C	13.005.005

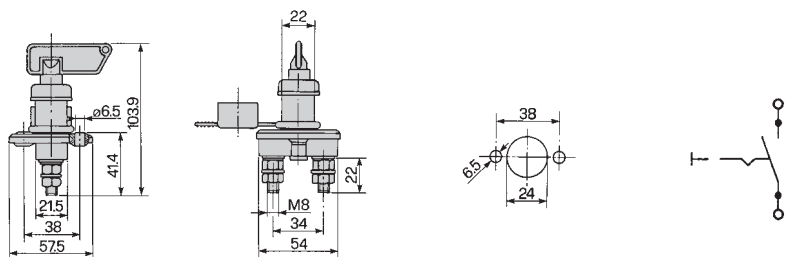
13.006.000

Interruttore staccabatteria, unipolare con cappuccio in gomma per uso nautico
Battery main switch, single pole with rubber protection cap for marine purposes



13.006.050

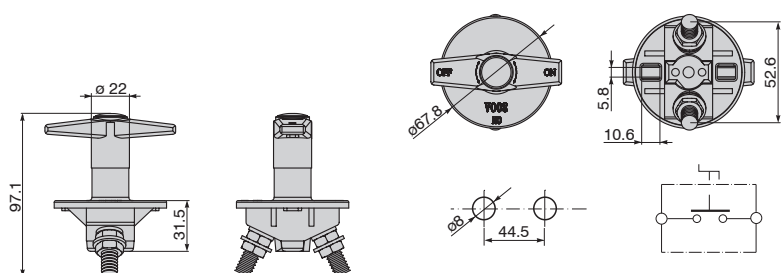
13.006.006



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	100 A	500 A	IP 43	- 40°C ÷ + 80°C	13.006.050

AV.13.0004

Interruttore staccabatteria ad azionamento manuale
Manual control battery main switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 10"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	300 A	1000 A	IP 65	- 40°C ÷ + 80°C	-

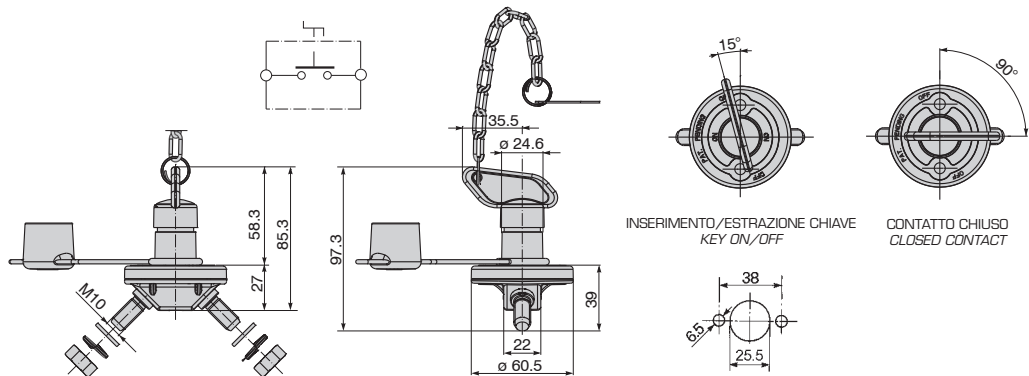
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Interruttore staccabatteria con cappuccio
ma senza chiave e catenella
Battery main switch with cap but
without key and chain



13.0020.0000

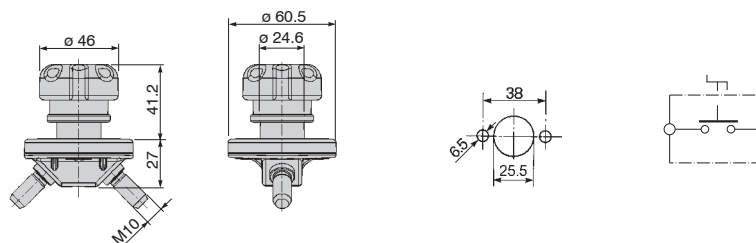
Interruttore staccabatteria con chiave
cappuccio e catenella
Battery main switch with key,
cap and chain



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	150 A	1500 A	IP 65	- 30°C ÷ + 60°C	-

13.0017.0000

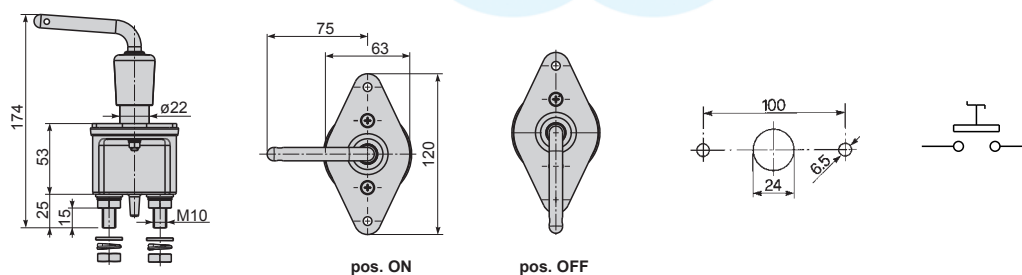
Interruttore generale di corrente
Master current switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	150 A	1200 A	IP 65	- 30°C ÷ + 60°C	-

13.0438.0000

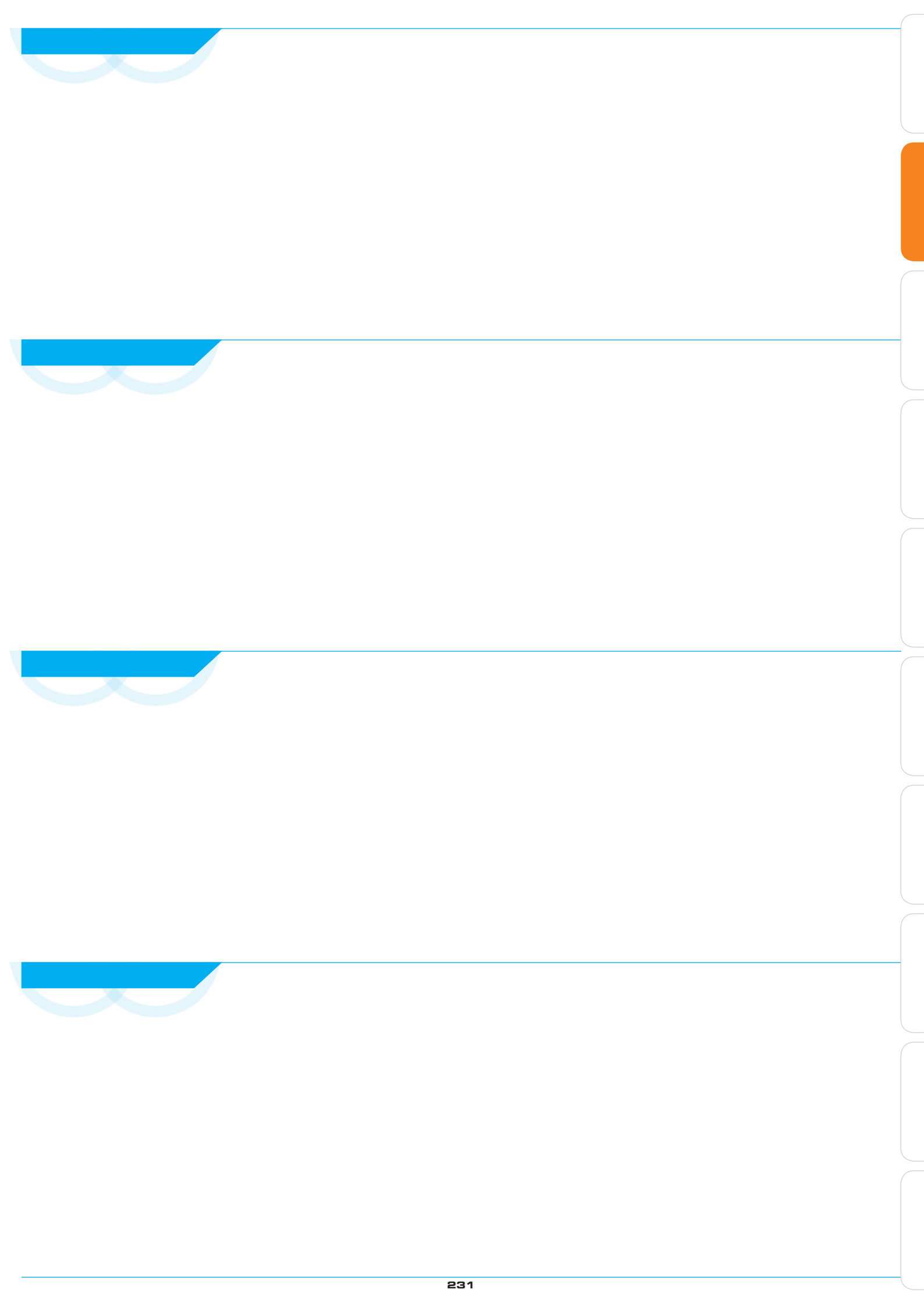
Interruttore staccabatteria **senza** cappuccio e catenella
Battery main switch **without** cap and chain



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROTEZIONE con leva montata SEALING (with mounted lever)	TEMP. D'IMPIEGO OPERATING TEMP.
12 - 24V	250 A	2000 A	IP 65 + IPX9K	- 30°C ÷ + 60°C

13.0439.0000

Interruttore staccabatteria **con**
cappuccio e catenella
Battery main switch **with** cap and chain



- Deviatori - commutatori a leva
- Toggle switches

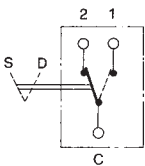
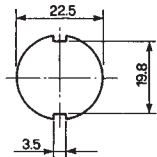
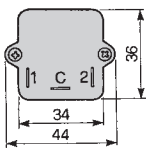
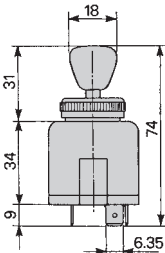


15.112.000

Deviatore per luci direzione
Direction lights toggle switch



OPTIONAL
15.104.005



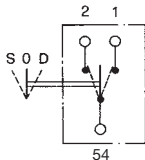
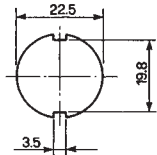
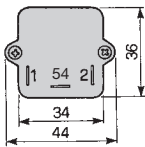
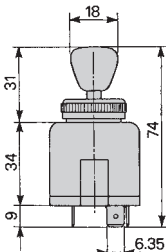
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12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

15.111.000

Deviatore per luci direzione
Direction lights toggle switch



OPTIONAL
15.104.005



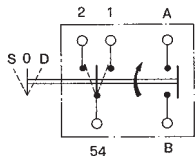
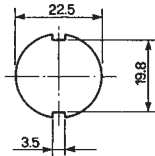
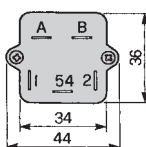
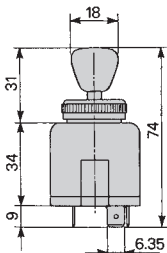
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12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.113.000

Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



OPTIONAL
15.104.005



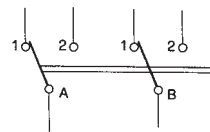
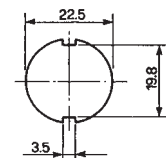
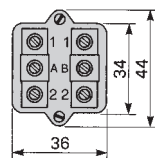
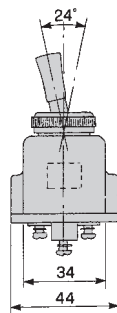
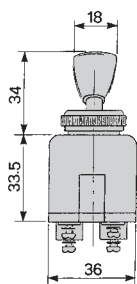
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12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

15.132.000

Doppio deviatore
Twin toggle switch



OPTIONAL
15.104.005



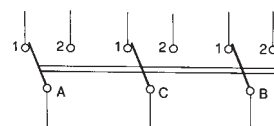
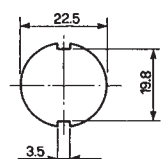
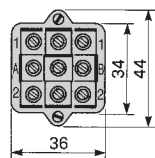
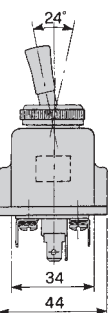
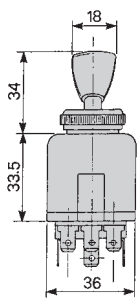
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12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

16.214.000

Deviatore tre linee
Three circuits toggle switch



OPTIONAL
15.104.005



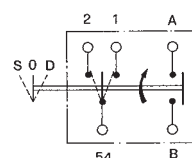
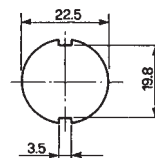
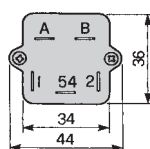
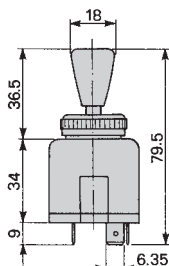
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12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

15.115.000

Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



OPTIONAL
15.104.005



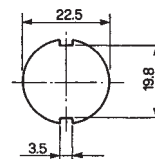
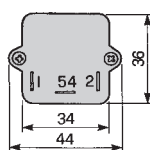
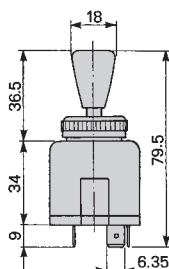
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12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

15.0162.0000

Deviatore luci direzione
Direction lights toggle switch



OPTIONAL
15.104.005



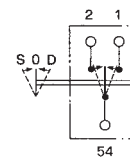
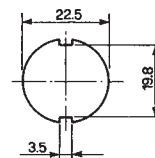
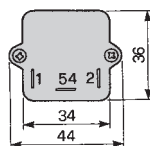
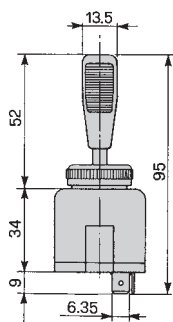
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12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

15.107.000

Deviatore per luci direzione
Direction lights toggle switch



OPTIONAL
15.104.005



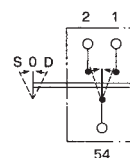
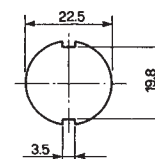
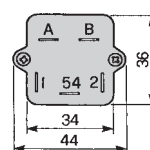
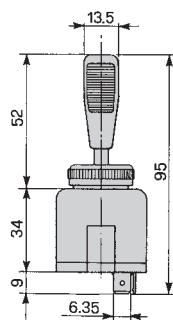
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12V	8,5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	
24V	5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	

15.116.000

Deviatore instabile
Momentary toggle switch



OPTIONAL
15.104.005



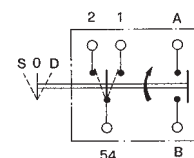
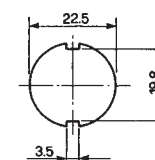
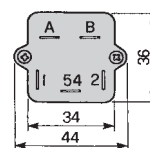
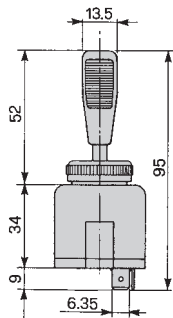
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12V	8,5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	
24V	5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	

15.104.000

Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



OPTIONAL
15.104.005



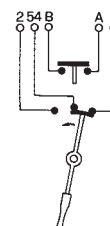
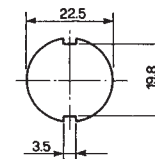
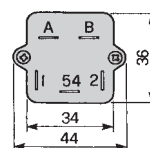
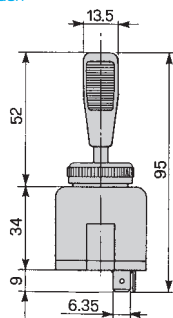
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	
24V	5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	

15.123.000

Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



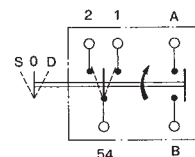
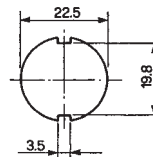
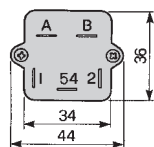
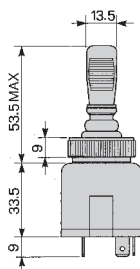
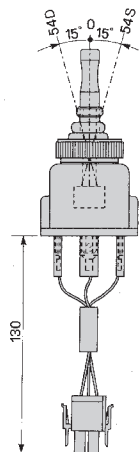
OPTIONAL
15.104.005



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	
24V	5 A induttivi/inductive	50.000	IP 53	-20°C ÷ +40°C	

15.144.000

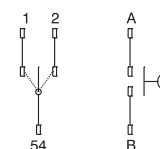
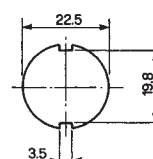
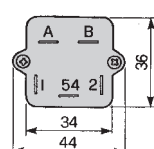
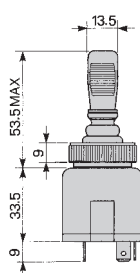
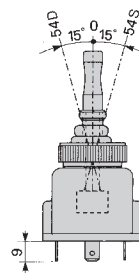
Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	 
24V	5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	

15.0170.0000

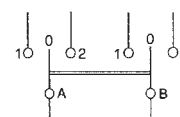
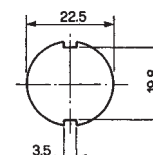
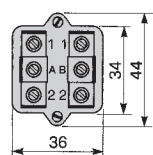
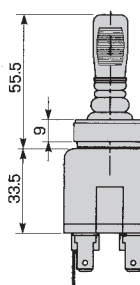
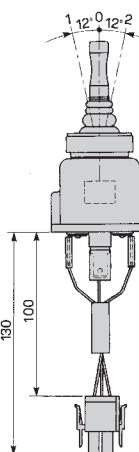
Deviatore luci direzione, lampo fari
Direction lights toggle switch with high beam flash



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	 
24V	5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	

15.145.000

Doppio deviatore stabile, versione USA
Twin maintained toggle switch, USA version



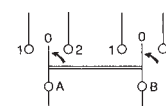
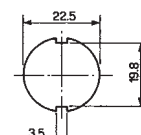
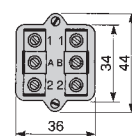
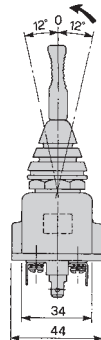
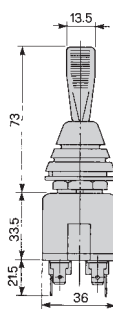
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12V	8,5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	 
24V	5 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	

16.194.000

Doppio deviatore stabile/instabile
Twin maintained/momentary toggle switch



OPTIONAL
15.104.005



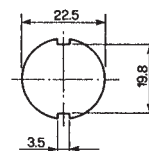
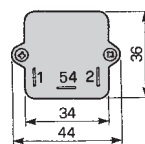
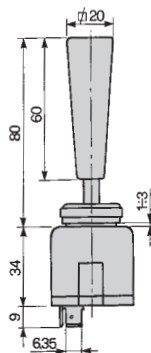
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12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

15.118.000

Deviatore instabile
Momentary toggle switch



OPTIONAL
15.104.005



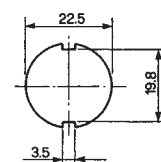
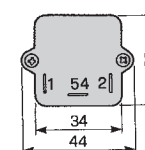
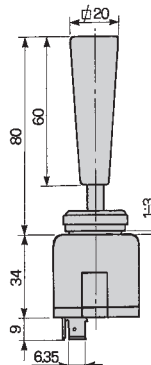
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12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.155.000

Deviatore stabile
Maintained toggle switch



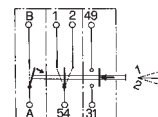
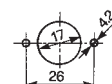
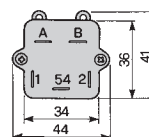
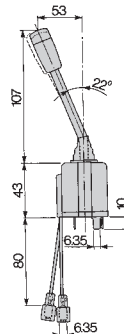
OPTIONAL
15.104.005



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

15.119.000

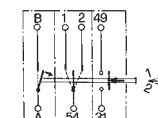
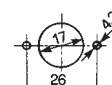
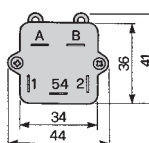
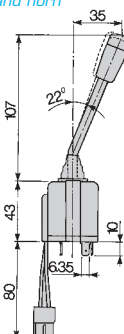
Deviatore per luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.120.000

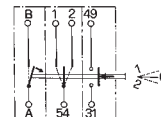
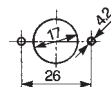
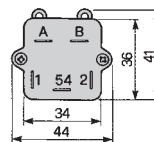
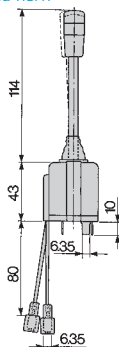
Deviatore per luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

15.121.000

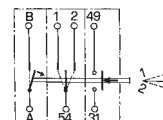
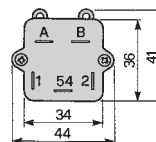
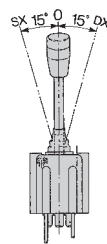
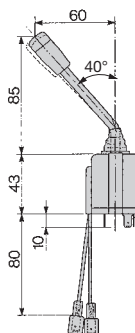
Deviatore per luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

15.131.000

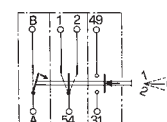
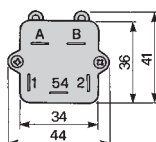
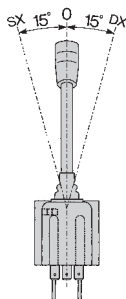
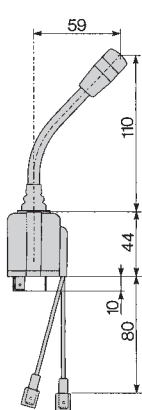
Deviatore per luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.143.000

Deviatore luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

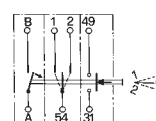
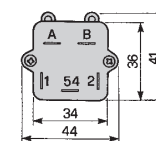
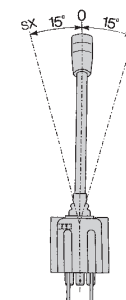
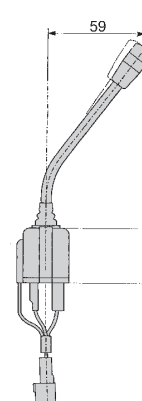
15.0171.0000

Flash attivo mediante spinta della leva
Move the lever to turn on the flash

Deviatore luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn

15.0178.0000

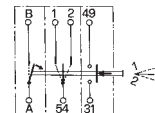
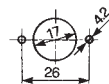
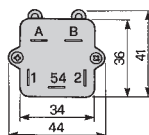
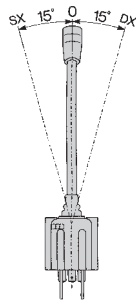
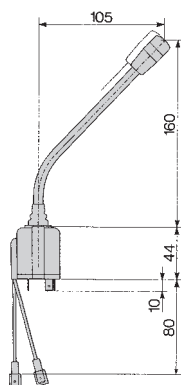
Deviatore luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.137.000

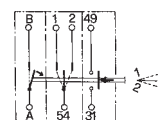
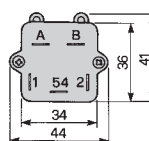
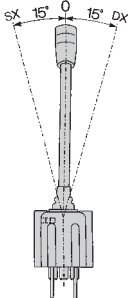
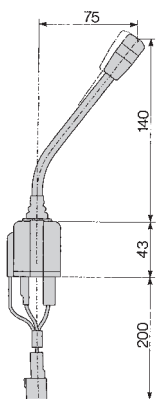
Deviatore luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

15.136.000

Deviatore luci direzione, lampo fari e claxon
Direction lights toggle switch with high beam flash and horn



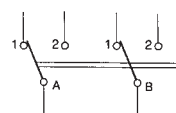
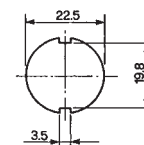
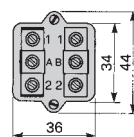
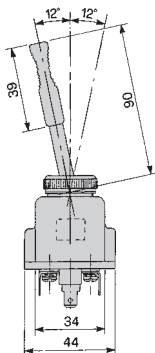
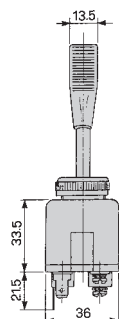
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	50.000	IP 53	- 20°C ÷ + 40°C	

16.191.000

Doppio deviatore
Twin toggle switch



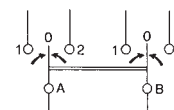
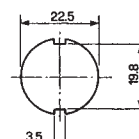
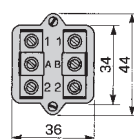
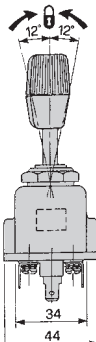
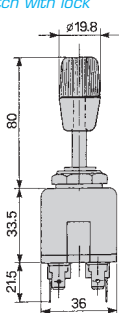
OPTIONAL
15.104.005



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

16.200.000

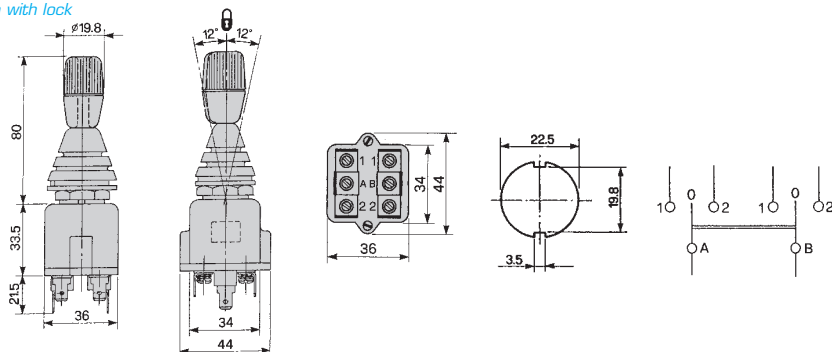
Doppio deviatore instabile con blocco
Twin momentary toggle switch with lock



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi/inductive	-	IP 53	- 20°C ÷ + 40°C	

16.0237.0000

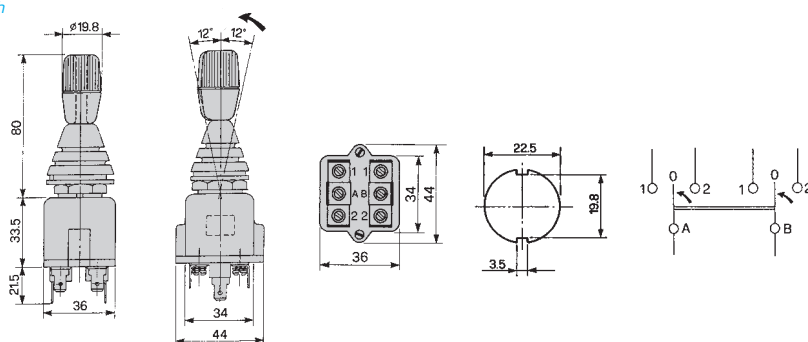
Doppio deviatore stabile/stabile con blocco
Twin maintained/maintained toggle switch with lock



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

16.203.000

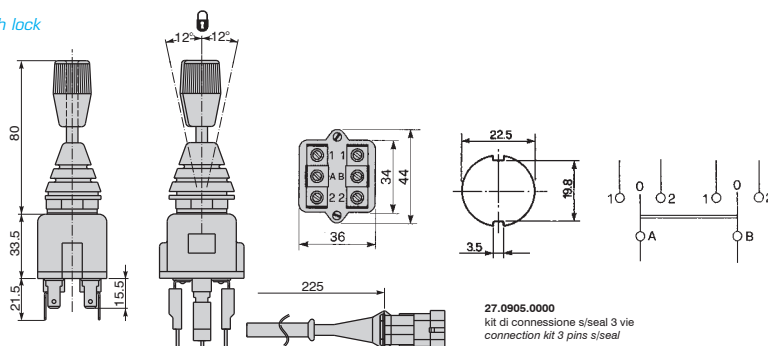
Doppio deviatore stabile/instabile
Twin maintained/momentary toggle switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	- 20°C ÷ + 40°C	

16.0240.0000

Doppio deviatore stabile/stabile con blocco
Twin maintained/maintained toggle switch with lock

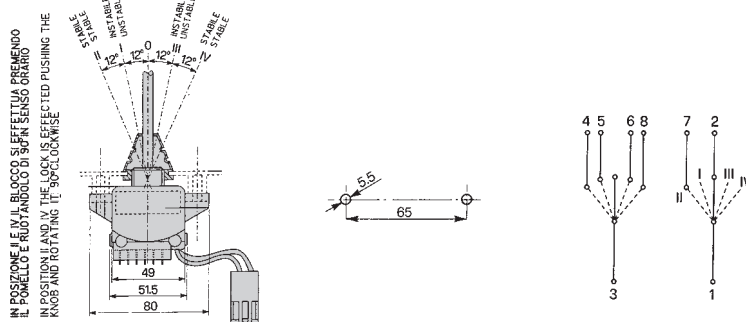


27.0905.0000
kit di connessione s/seal 3 vie
connection kit 3 pins s/seal

TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8,5 A induttivi / inductive	-	IP 53	-20°C ÷ + 40°C	
24V	5 A induttivi / inductive	-	IP 53	-20°C ÷ + 40°C	

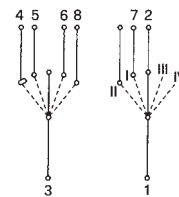
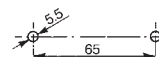
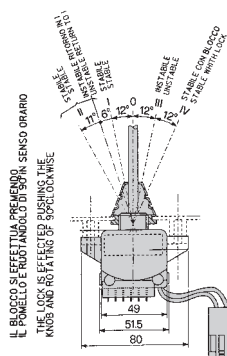
16.189.000

Commutatore comando sollevatore elettronico
Electronic lift switch



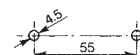
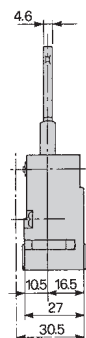
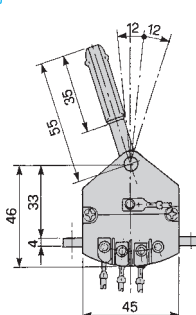
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	4 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	
24V	2 A induttivi / inductive	-	IP 55	- 20°C ÷ + 40°C	

Commutatore comando sollevatore elettronico
Electronic lift switch



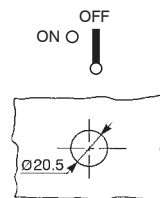
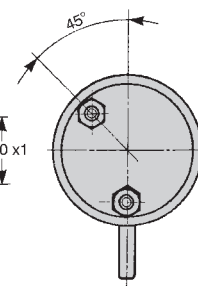
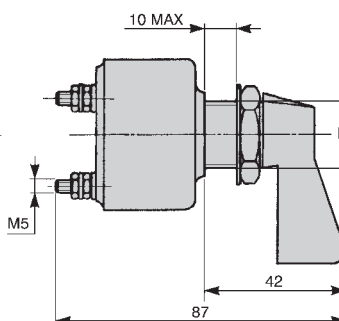
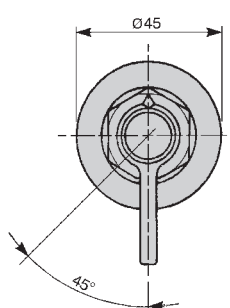
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	4 A induttivi / <i>inductive</i>	-	IP 55	- 20°C ÷ + 40°C	
24V	2 A induttivi / <i>inductive</i>	-	IP 55	- 20°C ÷ + 40°C	

Commutatore comando sollevatore elettronico
Electronic lift switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	8 A induttivi / <i>inductive</i>	-	IP 53	- 20°C ÷ + 40°C	
24V	5 A induttivi / <i>inductive</i>	-	IP 53	- 20°C ÷ + 40°C	

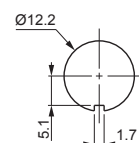
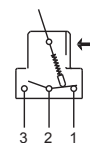
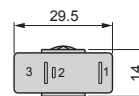
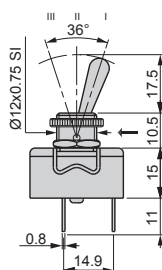
Commutatore rotativo - corpo: acciaio trattato e verniciato
Rotary switch - housing: treated/painted steel



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
24V	10 A induttivi / <i>inductive</i>	-	IP 67	-	
24V	20 A resistivi / <i>resistive</i>	-	IP 67	-	

Interruttore ON-OFF 2 terminali faston 6.35 x 0.8 mm
Lever switch ON-OFF 2 blade terminal 6.35 x 0.8 mm

Commutatore a 1 posizione instabile ON-OFF
2 terminali faston 6,35 x 0,8 mm
*ON-OFF switch 1 momentary position
2 blade terminal 6.35 x 0.8 mm*



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	

30.34.08957

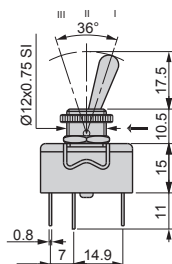
Interruttore a 2 posizioni instabili ON-OFF-ON 3 terminali faston 6,35 x 0,8 mm
 ON-OFF-ON switch 2 momentary positions 3 blade terminal 6.35 x 0.8 mm

30.34.10301

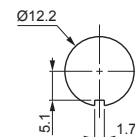
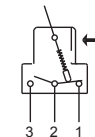
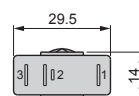
Deviatore ON-ON 3 terminali faston 6,35 x 0,8 mm
 ON-ON toggle switch 3 blade terminal 6.35 x 0.8 mm

30.34.10302

Commutatore ON-OFF-ON 3 terminali faston 6,35 x 0,8 mm
 ON-OFF-ON switch 3 blade terminal 6.35 x 0.8 mm



Coppia di serraggio - torque: 1,50 Nm
 Max spessore pannello - max panel thickness: 4,5 mm



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	

30.34.10303

Deviatore ON-ON 6 terminali faston 6,35 x 0,8 mm
 ON-ON toggle switch 6 blade terminal 6.35 x 0.8 mm

30.34.10304

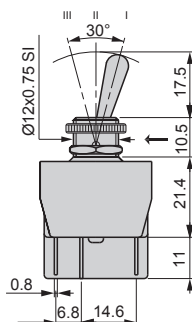
Commutatore a 2 posizioni instabili ON-OFF-ON 6 terminali faston 6,35 x 0,8 mm
 ON-OFF-ON switch 2 momentary position 6 blade terminal 6.35 x 0.8 mm

30.34.10305

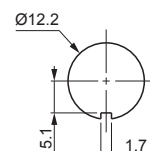
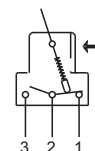
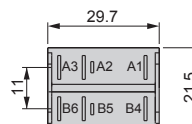
Commutatore a 1 posizione instabile ON-OFF-ON 6 terminali faston 6,35 x 0,8 mm
 ON-OFF-ON switch 1 momentary position 6 blade terminal 6.35 x 0.8 mm

30.34.10306

Commutatore ON-OFF-ON 6 terminali faston 6,35 x 0,8 mm
 ON-OFF-ON switch 6 blade terminal 6.35 x 0.8 mm



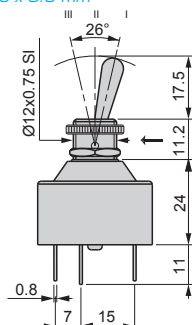
Coppia di serraggio - torque: 1,50 Nm
 Max spessore pannello - max panel thickness: 4,5 mm



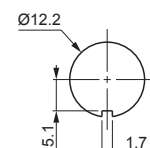
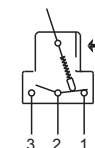
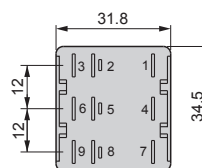
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	

30.34.10307

Commutatore ON-ON 9 terminali faston 6,35 x 0,8 mm
 ON-ON switch 9 blade terminal 6.35 x 0.8 mm

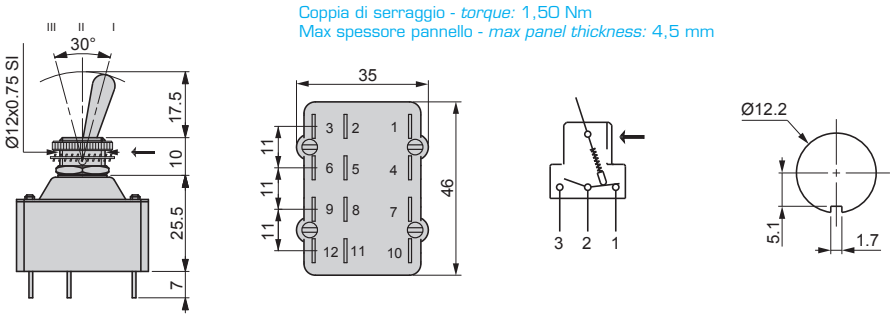


Coppia di serraggio - torque: 1,50 Nm
 Max spessore pannello - max panel thickness: 4,5 mm



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	





Coppia di serraggio - *torque*: 1,50 Nm
Max spessore pannello - *max panel thickness*: 4,5 mm

TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
24V	10 A resistivi / <i>resistive</i>	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi / <i>resistive</i>	10.000	IP 53	- 20°C ÷ + 55°C	

- Interruttori a scatto rapido assiali
- Snap-action axial switches

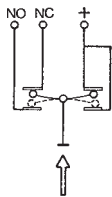
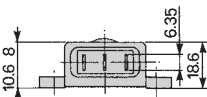
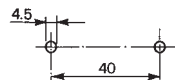
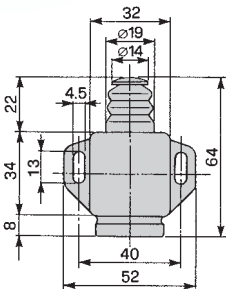


15.110.000

Deviatore a scatto rapido
Snap-action switch



OPTIONAL
15.105.007



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 65	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 65	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 65	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 65	- 20° C ÷ + 85° C	

15.117.000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights

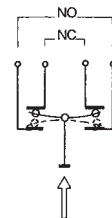
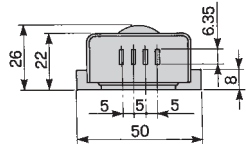
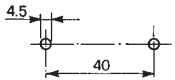
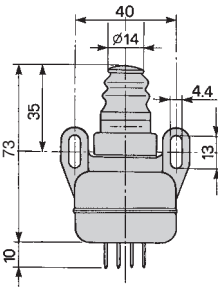
Gomma neoprene
Neoprene rubber



OPTIONAL
15.117.103



OPTIONAL
30.16.04050



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 69	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 69	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 69	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 69	- 20° C ÷ + 85° C	

15.0160.0000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights
IP66

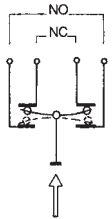
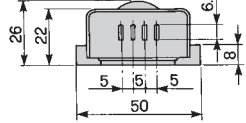
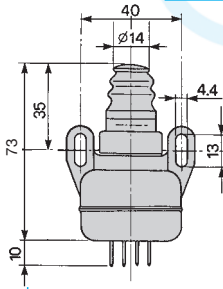
Gomma silicone
Silicone rubber



OPTIONAL
15.117.103



OPTIONAL
30.16.04050



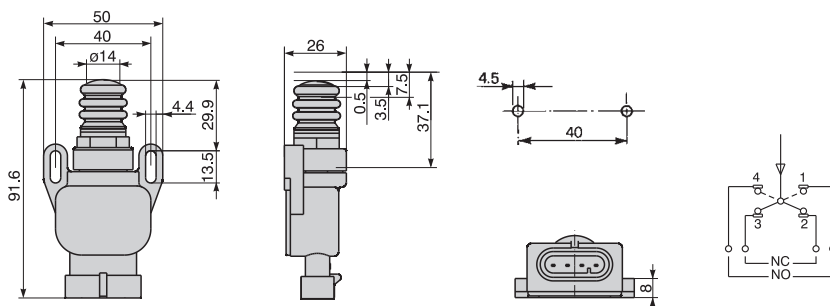
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.0177.0000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights
IP67

15.0167.0000

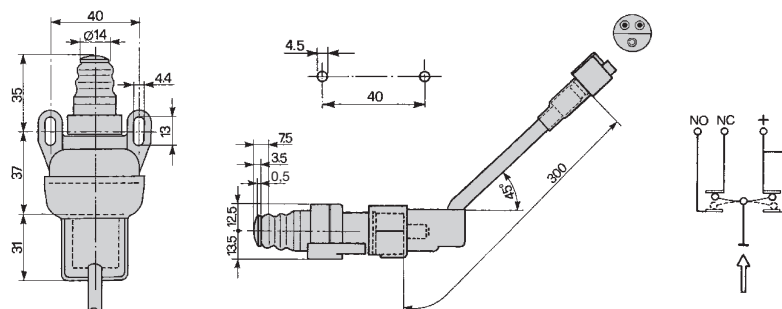
Deviatore a scatto rapido
Snap-action switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	200.000	IP 67	- 40° C ÷ + 85° C	
12 V	5 A induttivi/inductive	50.000	IP 67	- 40° C ÷ + 85° C	
24 V	8 A resistivi/resistive	200.000	IP 67	- 40° C ÷ + 85° C	
24 V	3 A induttivi/inductive	50.000	IP 67	- 40° C ÷ + 85° C	

15.124.000

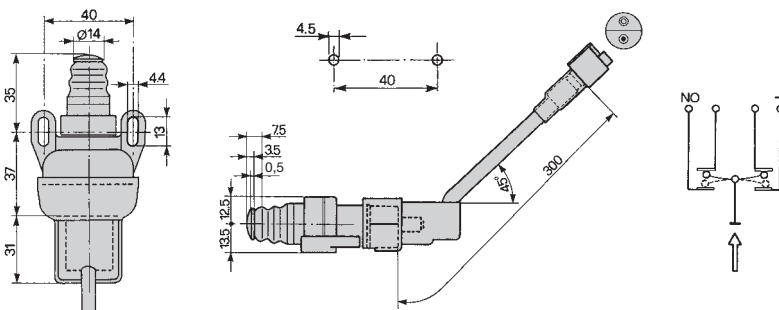
Deviatore per indicatori d'arresto
Snap-action switch for brake lights



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.125.000

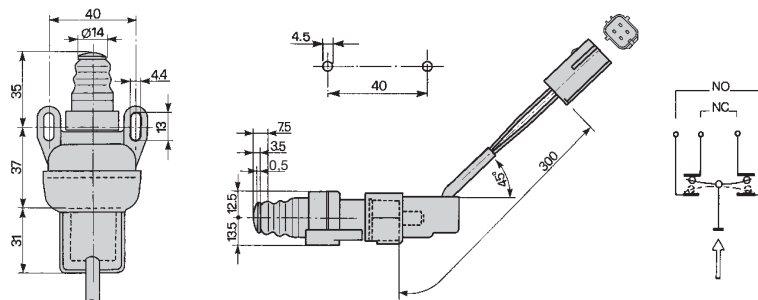
Deviatore per indicatori d'arresto
Snap-action switch for brake lights



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.134.000

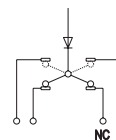
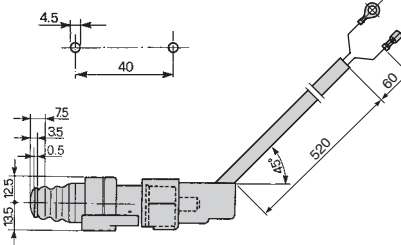
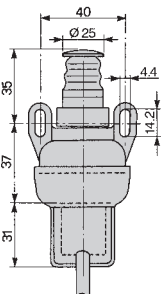
Deviatore per indicatori d'arresto
Snap-action switch for brake lights



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	8 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.0186.0000

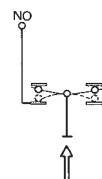
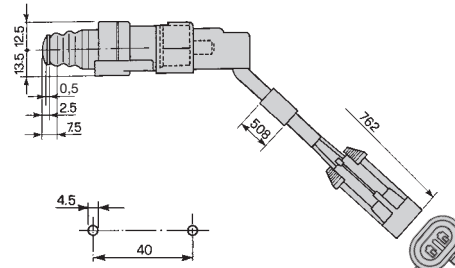
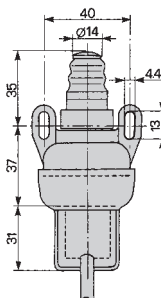
Deviatore per indicatori d'arresto
Snap-action switch for brake lights



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	5 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.139.000

Interruttore per indicatori d'arresto
Snap-action switch for brake lights



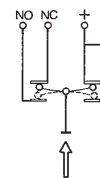
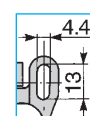
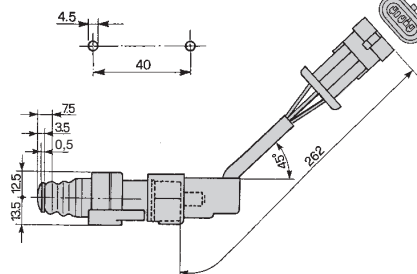
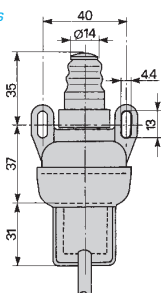
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V NO	5 A induttivi / inductive	100.000	IP 66	- 40° C ÷ + 85° C	
24 V NO	3 A induttivi / inductive	100.000	IP 66	- 40° C ÷ + 85° C	

15.133.000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights



OPTIONAL
27.0905.0000



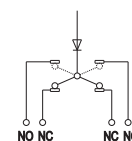
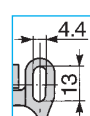
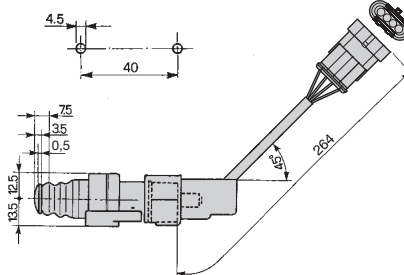
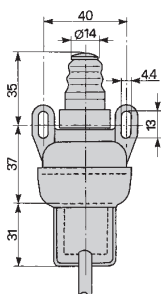
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12 V	12 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.154.000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights



OPTIONAL
27.0906.0000



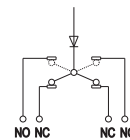
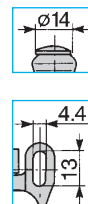
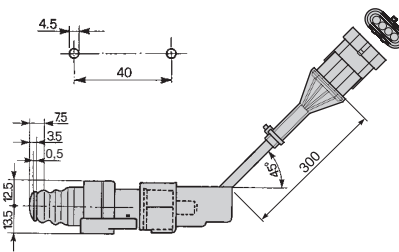
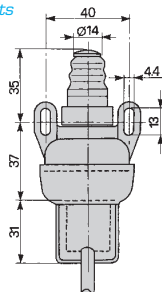
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.156.000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights



OPTIONAL
27.0906.0000



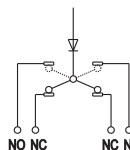
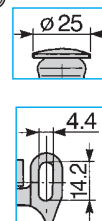
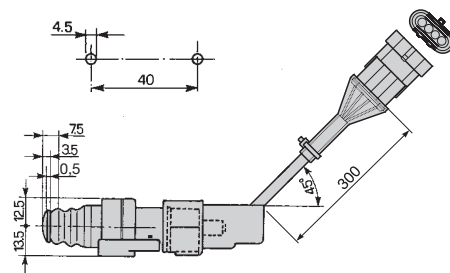
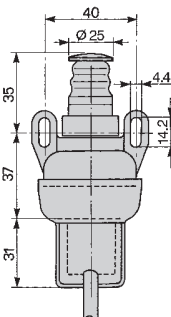
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12 V	12 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.157.000

Deviatore per indicatori d'arresto
Snap-action switch for brake lights



OPTIONAL
27.0906.0000



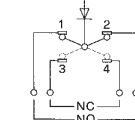
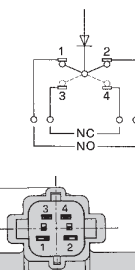
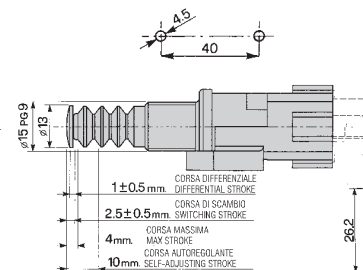
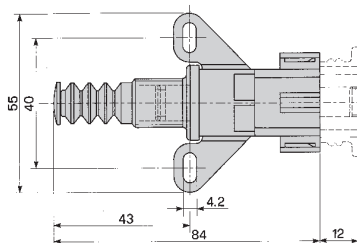
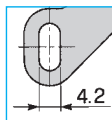
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	12 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
12 V	5 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	8 A resistivi/resistive	100.000	IP 66	- 20° C ÷ + 85° C	
24 V	3 A induttivi/inductive	100.000	IP 66	- 20° C ÷ + 85° C	

15.150.000

Deviatore a pulsante autoregolante a scatto rapido
Self-adjusting snap-action switch



OPTIONAL
27.0943.0000



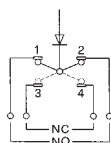
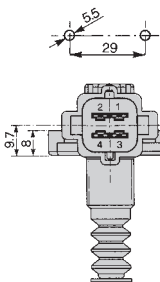
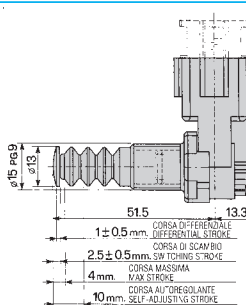
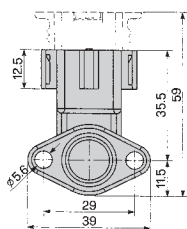
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	8 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	
24 V	4 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	

15.151.000

Deviatore a pulsante autoregolante a scatto rapido
Self-adjusting snap-action switch



OPTIONAL
27.0943.0000



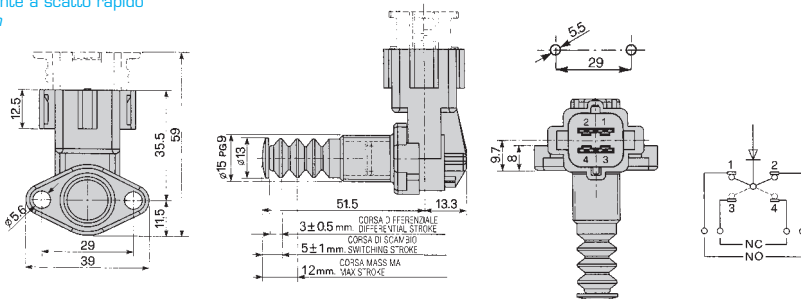
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12 V	8 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	
24 V	4 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	

15.158.000

Deviatore a pulsante autoregolante a scatto rapido
Self-adjusting snap-action switch



OPTIONAL
27.0943.0000



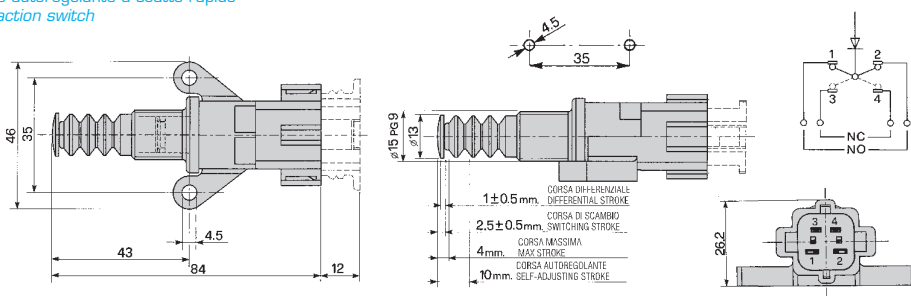
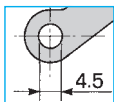
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	8 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	
24 V	4 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	

15.152.000

Deviatore a pulsante autoregolante a scatto rapido
Self-adjusting snap-action switch



OPTIONAL
27.0943.0000



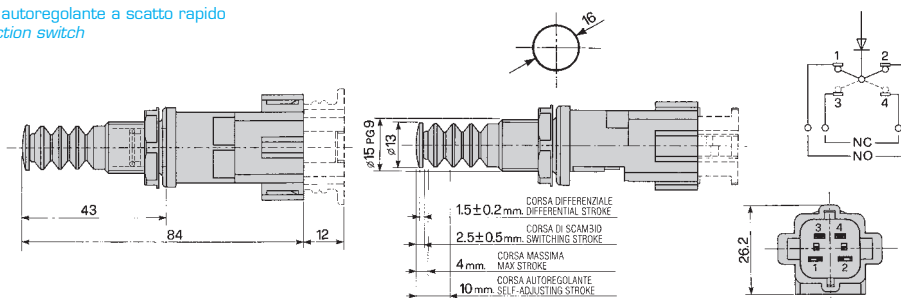
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12 V	8 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	
24 V	4 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	

15.153.000

Deviatore a pulsante autoregolante a scatto rapido
Self-adjusting snap-action switch



OPTIONAL
27.0943.0000



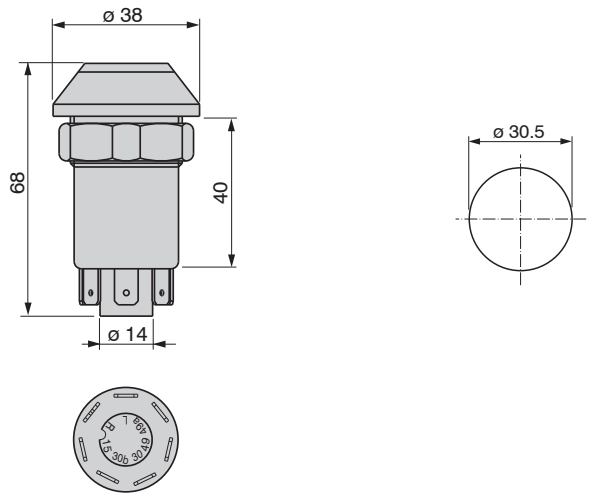
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	8 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	
24 V	4 A resistivi/resistive	-	IP 66	- 40° C ÷ + 85° C	

• Interruttori a pulsante “Easytouch”

Tensione di alimentazione: 12V e 24V
Corrente max: 12V - 20A 24V - 10A
Corsa di azionamento: 5 mm
Grado di protezione: lato connessione IP20, lato tasto IP64
Connessione: DST 21
Lampadina: 12V - 1,2W 24V - 1W
Temperatura di funzionamento: - 40° C ÷ + 80° C

• Push button switch “Easytouch”

Power supply voltage: 12V and 24V
Max current: 12V - 20A 24V - 10A
Overall stroke: 5 mm
Sealing: connecting side (plugged) IP20, operating side IP64
Connection: DST 21
Bulb: 12V - 1,2W 24V - 1W
Operating temperature: - 40° C ÷ + 80° C



Schemi elettrici da pag. 253 a pag. 254
Circuit diagram from page 253 to page 254

P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM
17.0327.0000		CAMBIO GEARSHIFT	1A	17.0332.0000		TRAZIONE ANTERIORE FRONT WHEEL DRIVE	1A	17.0337.0000		BLOCCO DIFFERENZIALE DIFFERENTIAL LOCK	4
17.0328.0000		SPINA DI BLOCCAGGIO INSERITA LOCK PLUG ON	1A	17.0333.0000 TRASPARENTE TRANSPARENT		LUCI EMERGENZA HAZARD WARNING	4	17.0338.0000		TRAZIONE INTEGRALE ALL WHEEL DRIVE	1A
17.0329.0000		NEUTRO NEUTRAL	2	17.0334.0000		LAMPEGGIANTE BEACON	1A	17.0339.0000		NEUTRO NEUTRAL	1A
17.0330.0000		CAMBIO GEARSHIFT	1A	17.0335.0000		LUCI EMERGENZA HAZARD WARNING	4	17.0340.0000		CAMBIO GEARSHIFT	1A
17.0331.0000		SOLLEVARE E ABBASSARE RAISE & LOWER	3	17.0336.0000		START START	5	17.0341.0000		FARO LAVORO WORKLAMP	1A

P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM
17.0342.0000		CAMBIO GEARSHIFT	5								
17.0343.0000		BLOCCO DIFFERENZIALE DIFFERENTIAL LOCK	3								
17.0344.0000		FARO LAVORO WORKLAMP	1A								
17.0345.0000		NEUTRO NEUTRAL	1A								
17.0346.0000		LAMPEGGIANTE BEACON	1A								
17.0347.0000		TRAZIONE INTEGRALE ALL WHEEL DRIVE	6								
17.0348.0000		TRAZIONE INTEGRALE ALL WHEEL DRIVE	3								
17.0349.0000		BLOCCO DIFFERENZIALE DIFFERENTIAL LOCK	1A								
17.0350.0000		TRAZIONE ANTERIORE MOTRICE TRACTOR FRONT WHEEL DRIVE	1A								
17.0351.0000		BLOCCO DIFFERENZIALE DIFFERENTIAL LOCK	6								
17.0352.0000 TRASPARENTE TRANSPARENT		LUCI EMERGENZA HAZARD WARNING	6								
17.0353.0000		LENTO (CHIOCCIOLA) SLOW (SNAIL)	2								
17.0559.0000		LUCI EMERGENZA HAZARD WARNING	17								
17.0563.0000 TRASPARENTE TRANSPARENT		LUCI EMERGENZA HAZARD WARNING	1B								

• Interruttori a pulsante “Easytouch”

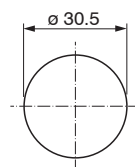
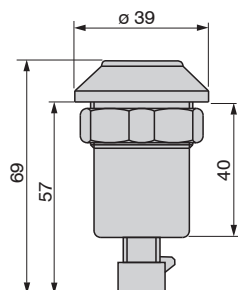
Tensione di alimentazione: 12V a 70V
Corrente max: 0,5A
Corsa di azionamento: 5 mm
Grado di protezione: lato connessione IP67, lato tasto IP64
Connessione: connettore S/SEAL 3 vie
Lampadina: 12V - 1,2W 24V - 1W
Temperatura di funzionamento: - 20° C ÷ + 100° C

• Push button switch “Easytouch”

Power supply voltage: 12V to 70V
Max current: 0,5A
Overall stroke: 5 mm
Sealing: connecting side (plugged) IP67, operating side IP64
Connection: S/SEAL connector 3 pins
Bulb: 12V - 1,2W 24V - 1W
Operating temperature: - 20° C ÷ + 100° C



**REED
TECHNOLOGY**



Kit di connessione controparte S/Seal 3 vie
Mating connection kit 3 pins S/Seal
27.0905.0000

Schemi elettrici da pag. 253 a pag. 254
Circuit diagram from page 253 to page 254

P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM
17.0284.0000		SOLLEVARE E ABBASSARE RAISE & LOWER	7	17.0298.0000		ABBASSARE LOWER	7	17.0303.0000		PRESA DI FORZA STOP PTO - STOP	8
17.0294.0000		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	7	17.0299.0000		PRESA DI FORZA ON PTO ON	7	17.0304.0000 48V - 0,3A		PRESA DI FORZA PTO	9
17.0295.0000		ALBERO OSCILLANTE SOLLEVATO ROCKSHAFT UP	7	17.0300.0000		SOLLEVARE E ABBASSARE RAISE & LOWER	7	17.0305.0000 48V - 0,3A		SOLLEVARE E ABBASSARE RAISE & LOWER	9
17.0296.0000		ALBERO OSCILLANTE SOLLEVATO ROCKSHAFT UP	7	17.0301.0000		FRENO RIMORCHIO TRAILER BRAKE	7	17.0306.0000 48V - 0,3A		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	9
17.0297.0000		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	7	17.0302.0000		PRESA DI FORZA STOP PTO - STOP	8	17.0307.0000 48V - 0,3A		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	9

P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM
17.0308.0000 48V - 0,3A		SOLLEVARE E ABBASSARE RAISE & LOWER	9	17.0323.0000 48V - 0,17A		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	15				
17.0309.0000 48V - 0,3A		SOLLEVARE E ABBASSARE RAISE & LOWER	9	17.0324.0000 48V - 0,17A		CILINDRO ESTESO CYLINDER EXTEND	15				
17.0310.0000		PRESA DI FORZA PTO	10	17.0325.0000 48V - 0,17A		CILINDRO RETRATTO CYLINDER RETRACT	15				
17.0311.0000 16V - 0,1A		PRESA DI FORZA PTO	11	17.0326.0000 16V - 0,1A		PRESA DI FORZA PTO	16				
17.0312.0000 16V - 0,1A		PRESA DI FORZA PTO	12								
17.0313.0000 16V - 0,1A		ALBERO OSCILLANTE SOLLEVATO ROCKSHAFT UP	13								
17.0314.0000 16V - 0,1A		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	13								
17.0315.0000		CILINDRO ESTESO CYLINDER EXTEND	13								
17.0316.0000 16V - 0,1A		CILINDRO RETRATTO CYLINDER RETRACT	13								
17.0317.0000 16V - 0,1A		PIÙ PLUS	13								
17.0318.0000 16V - 0,1A		MENO MINUS	13								
17.0319.0000 16V - 0,1A		SOLLEVARE E ABBASSARE RAISE & LOWER	13								
17.0320.0000 5V - 0,1A		STOP & GO STOP & GO	14								
17.0321.0000 48V - 0,17A		PRESA DI FORZA STOP PTO - STOP	15								
17.0322.0000 48V - 0,17A		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	15								

• Interruttori a pulsante “Easytouch”

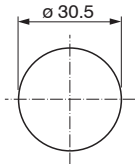
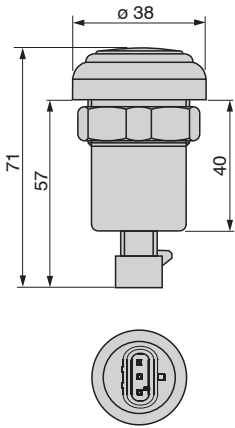
Tensione di alimentazione: 12V a 70V
Corrente max: 0,5A
Corsa di azionamento: 5 mm
Grado di protezione: lato connessione IP67, lato tasto IP64
Connessione: connettore S/SEAL 3 vie
Lampadina: 12V - 1,2W 24V - 1W
Temperatura di funzionamento: - 20° C ÷ + 100° C

• Push button switch “Easytouch”

Power supply voltage: 12V to 70V
Max current: 0,5A
Overall stroke: 5 mm
Sealing: connecting side (plugged) IP67, operating side IP64
Connection: S/SEAL connector 3 pins
Bulb: 12V - 1,2W 24V - 1W
Operating temperature: - 20° C ÷ + 100° C



REED
TECHNOLOGY



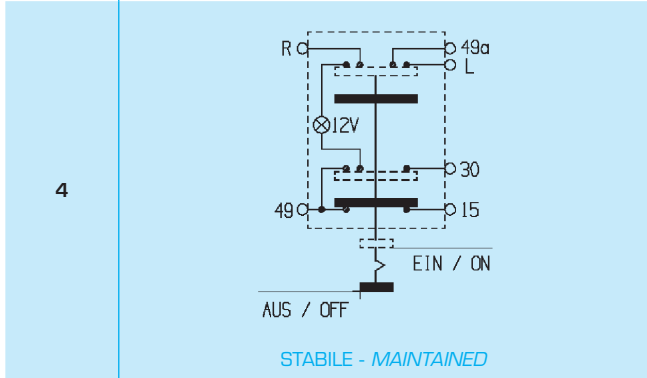
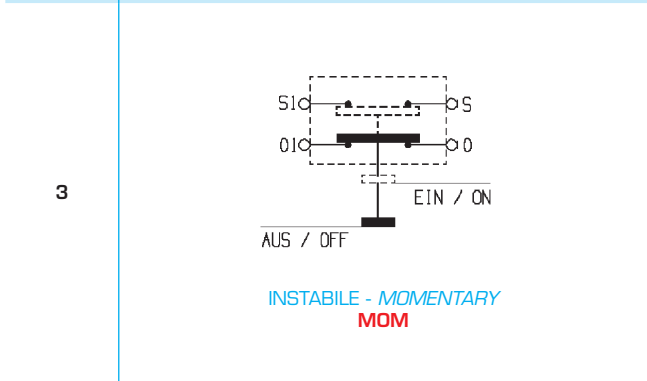
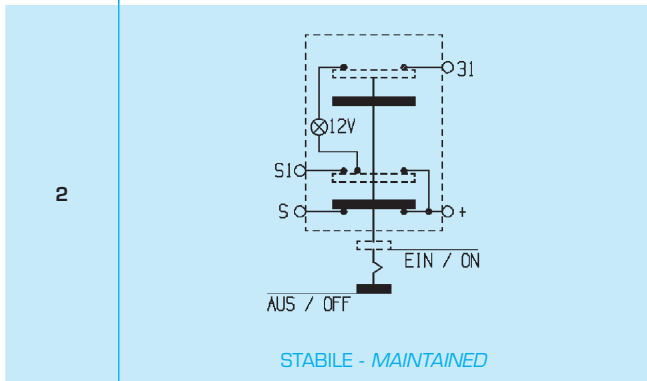
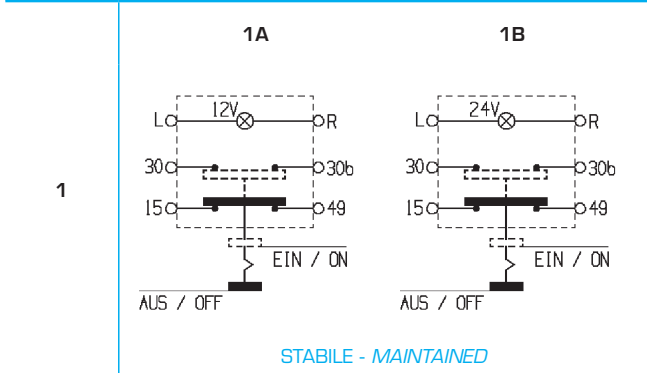
Kit di connessione controparte S/Seal 3 vie
Mating connection kit 3 pins S/Seal
27.0905.0000

Schemi elettrici da pag. 253 a pag. 254
Circuit diagram from page 253 to page 254

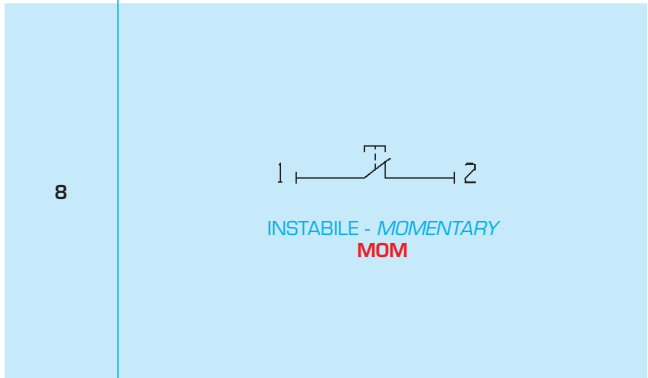
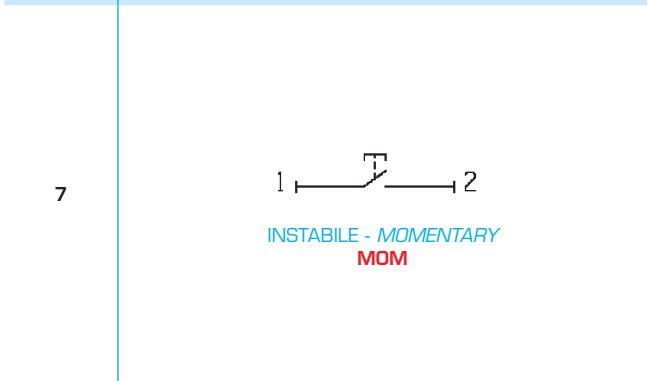
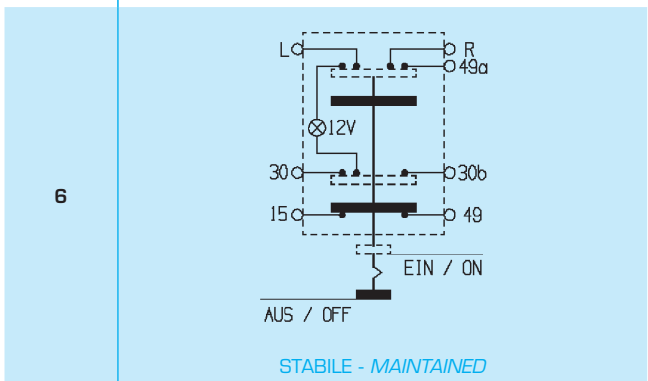
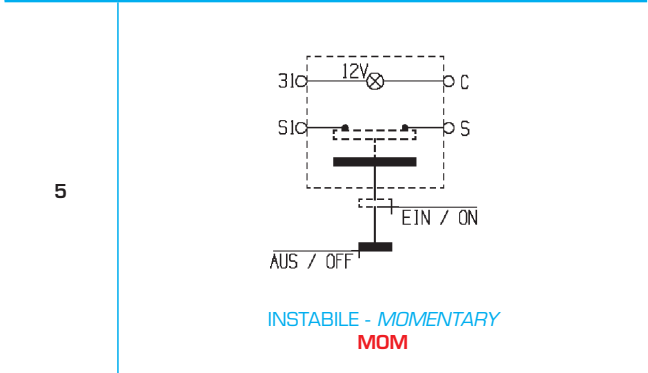
P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM	P/N	TASTO KEY	DESCRIZIONE DESCRIPTION	SCHEMA ELETTRICO WIRING DIAGRAM
17.0287.0000		PRESA DI FORZA ON/OFF PTO ON/OFF	7	17.0292.0000		PRESA DI FORZA STOP PTO - STOP	7				
17.0288.0000		ALBERO OSCILLANTE SOLLEVATO ROCKSHAFT UP	7	17.0293.0000		PRESA DI FORZA STOP PTO - STOP	8				
17.0289.0000		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	7								
17.0290.0000		ALBERO OSCILLANTE SOLLEVATO ROCKSHAFT UP	7								
17.0291.0000		ALBERO OSCILLANTE ABBASSATO ROCKSHAFT DOWN	7								

- **Schemi elettrici Easytouch**
- **Wiring diagram Easytouch**

SCHEMA ELETTRICO
WIRING DIAGRAM

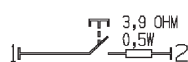


SCHEMA ELETTRICO
WIRING DIAGRAM



SCHEMA ELETTRICO
WIRING DIAGRAM

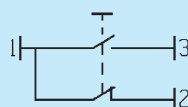
9



48V / 0,3A

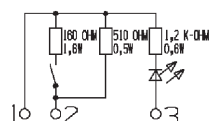
INSTABILE - MOMENTARY
MOM

10



INSTABILE - MOMENTARY
MOM

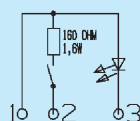
11



solo - only
12V 100mA

INSTABILE - MOMENTARY
MOM

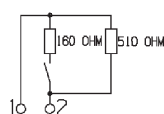
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solo - only
12V 100mA

INSTABILE - MOMENTARY
MOM

13

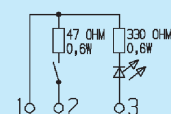


solo - only
12V 100mA

INSTABILE - MOMENTARY
MOM

SCHEMA ELETTRICO
WIRING DIAGRAM

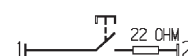
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solo - only
12V 100mA

INSTABILE - MOMENTARY
MOM

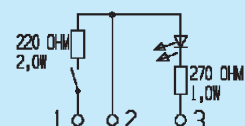
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48V / 165mA

INSTABILE - MOMENTARY
MOM

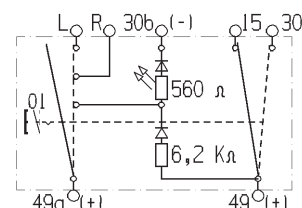
16



solo - only
12V 100mA

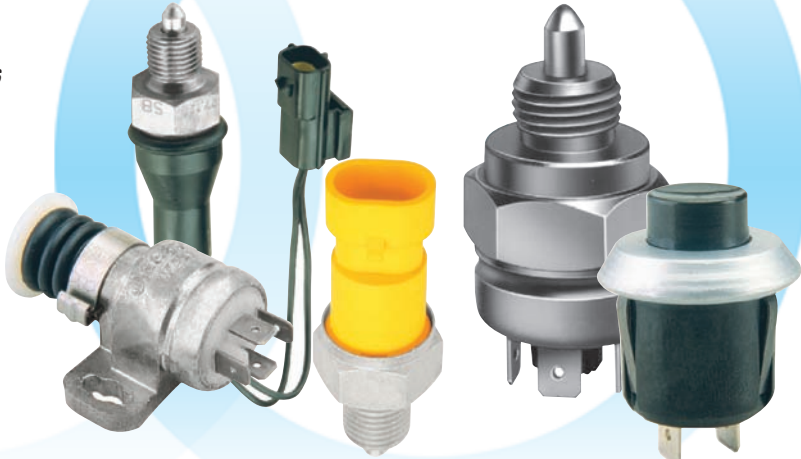
INSTABILE - MOMENTARY
MOM

17



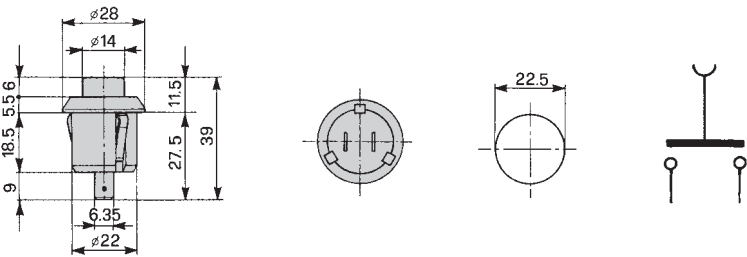
STABILE - MAINTAINED

- Interruttori a pulsante e fine corsa
- Push button switches and limit switches



17.105.000

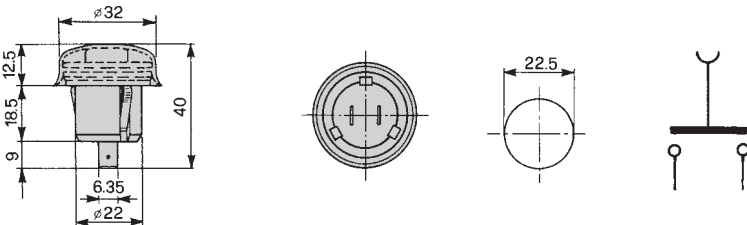
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi / resistive	100.000	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi / resistive	100.000	IP 40	- 20° C ÷ + 40° C	

17.124.000

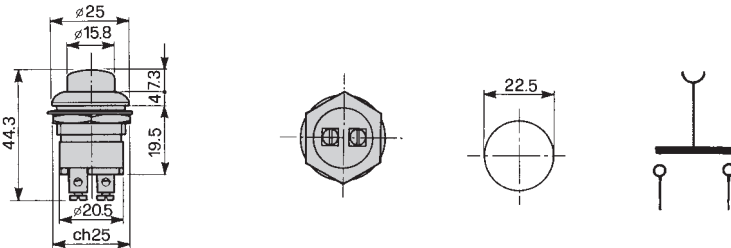
Interruttore a pulsante impermeabile
Waterproof push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	

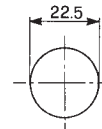
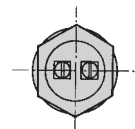
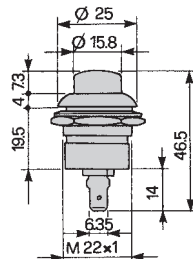
17.126.000

Interruttore a pulsante
Push button switch



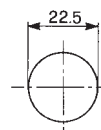
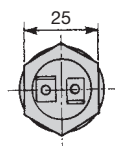
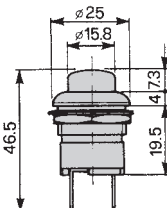
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi / inductive	100.000	IP 40	- 20° C ÷ + 40° C	
24 V	15 A induttivi / inductive	100.000	IP 40	- 20° C ÷ + 40° C	

17.130.000

 Interruttore a pulsante
Push button switch


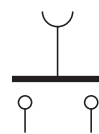
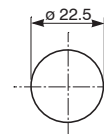
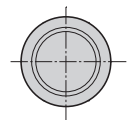
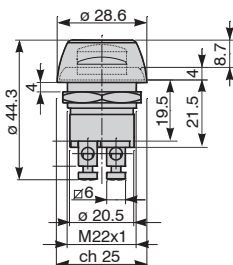
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi/inductive	10.000	IP 40	- 20° C ÷ + 40° C	
24 V	15 A induttivi/inductive	10.000	IP 40	- 20° C ÷ + 40° C	

17.134.000

 Interruttore a pulsante per avisatore acustico
Push button switch for horn


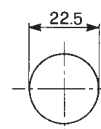
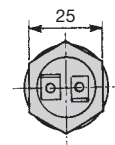
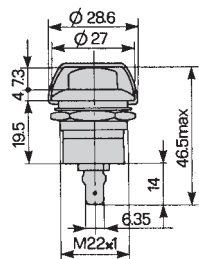
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi/resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi/resistive	-	IP 40	- 20° C ÷ + 40° C	

17.0562.0000

 Interruttore a pulsante
Push button switch


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi/resistive	10.000	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi/resistive	10.000	IP 40	- 20° C ÷ + 40° C	

17.153.000

 Interruttore a pulsante
Push button switch


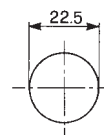
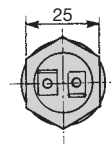
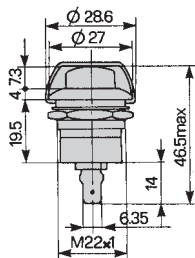
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi/resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi/resistive	-	IP 40	- 20° C ÷ + 40° C	

17.0283.0000

 Interruttore a pulsante con 4 CONTATTI
Push button switch with 4 CONTACTS

17.154.000

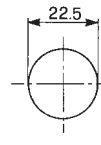
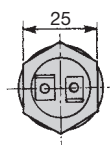
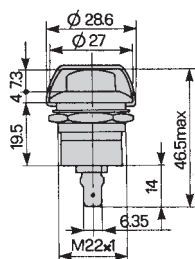
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	

17.156.000

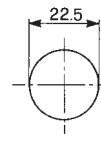
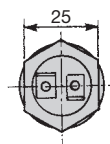
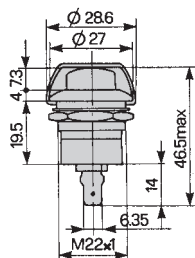
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	

17.208.000

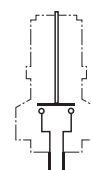
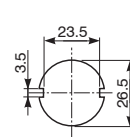
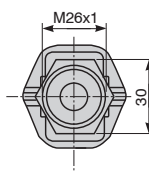
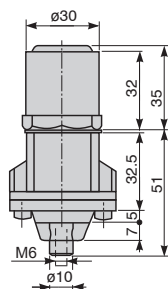
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	
24 V	15 A resistivi / resistive	-	IP 40	- 20° C ÷ + 40° C	

AV.17.0003

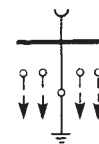
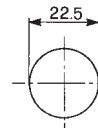
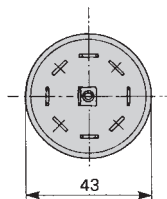
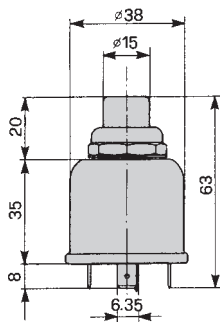
Interruttore a pulsante - Forza di azionamento **18N**
Push button switch - Activation force **18N**



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTO THREADING
12 V	25 A	-	IP 65	-	M26x1
24 V	15 A	-	IP 65	-	M26x1

17.104.000

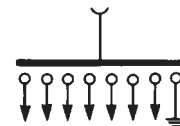
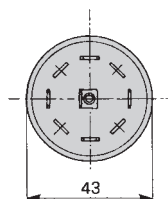
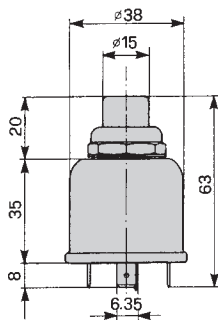
Interruttore a pulsante controllo spie
Push button switch for warning lights control



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	3 A resistivi/resistive	-	IP 50	- 20° C ÷ + 40°C	
24 V	2 A resistivi/resistive	-	IP 50	- 20° C ÷ + 40°C	

17.106.000

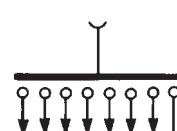
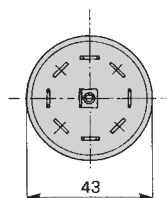
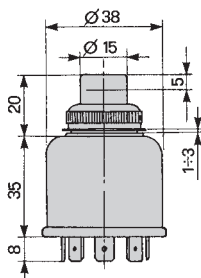
Interruttore a pulsante controllo spie
Push button switch for warning lights control



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	3 A resistivi/resistive	-	IP 50	- 20° C ÷ + 40°C	
24 V	2 A resistivi/resistive	-	IP 50	- 20° C ÷ + 40°C	

17.129.000

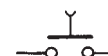
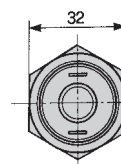
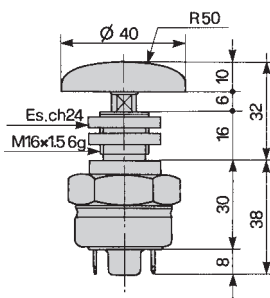
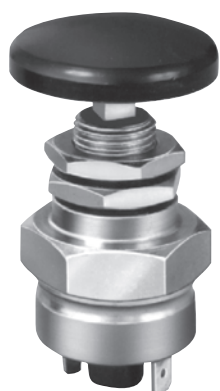
Interruttore a pulsante controllo spie
Push button switch for warning lights control



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	3 A resistivi/resistive	50.000	IP 50	- 20° C ÷ + 40°C	
24 V	2 A resistivi/resistive	50.000	IP 50	- 20° C ÷ + 40°C	

17.171.000

Interruttore a pulsante normalmente aperto
Normally open push button switch



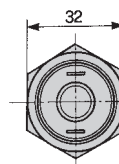
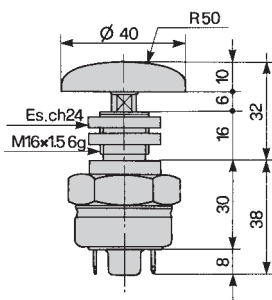
OPTIONAL
17.111.001



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x1,5 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x1,5 6g

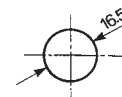
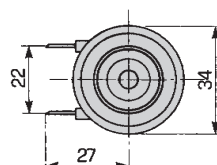
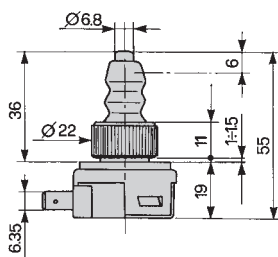
17.172.000

 Interruttore a pulsante normalmente chiuso
Normally closed push button switch

OPTIONAL
17.111.001


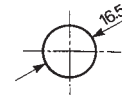
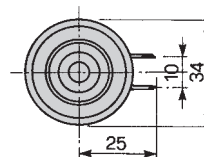
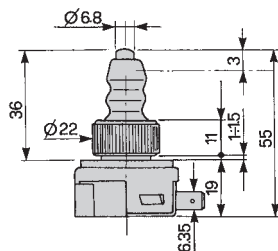
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/ <i>inductive</i>	5.000	IP 66	- 20° C ÷ + 40° C	M16x1,5 6g
24 V	20 A induttivi/ <i>inductive</i>	5.000	IP 66	- 20° C ÷ + 40° C	M16x1,5 6g

17.169.000

 Interruttore a pulsante normalmente chiuso
Normally closed push button switch


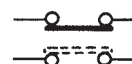
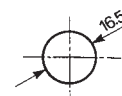
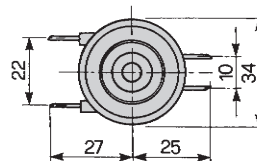
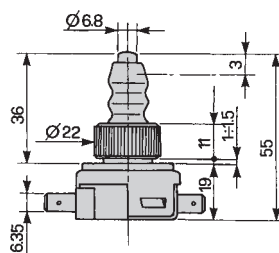
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	4 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	
24 V	2 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	

17.173.000

 Interruttore a pulsante normalmente aperto
Normally open push button switch


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	4 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	
24 V	2 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	

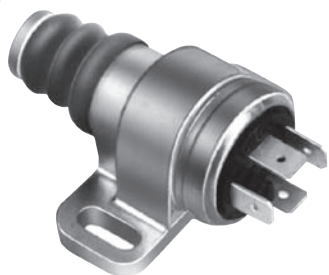
17.174.000

 Interruttore a pulsante normalmente aperto
Normally open push button switch


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	4 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	
24 V	2 A resistivi/ <i>resistive</i>	50.000	IP 66	- 20° C ÷ + 40° C	

17.160.000

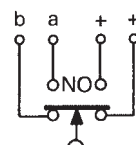
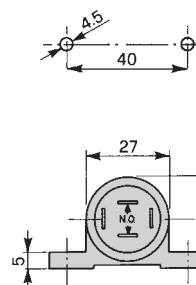
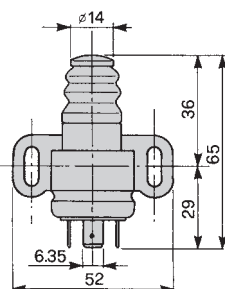
Interruttore a pulsante in scambio
Push button change over switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi / inductive	50.000	IP 67	- 20° C ÷ + 40° C	
24 V	15 A induttivi / inductive	50.000	IP 67	- 20° C ÷ + 40° C	

17.161.000

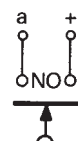
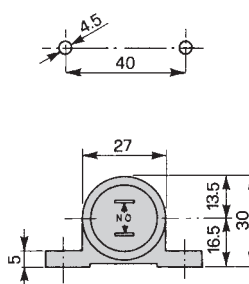
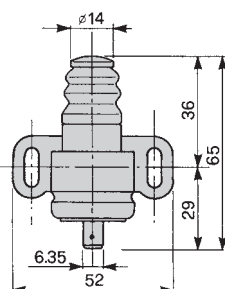
Interruttore a pulsante normalmente aperto
Normally open push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	
24 V	15 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	

17.162.000

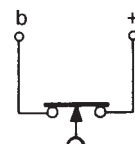
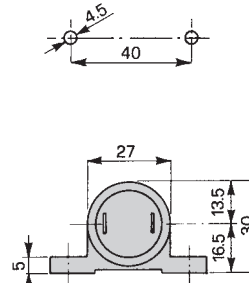
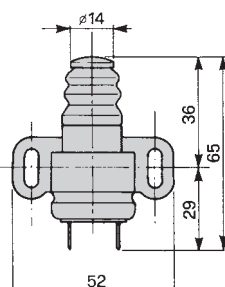
Interruttore a pulsante normalmente chiuso
Normally closed push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	
24 V	15 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	

17.205.000

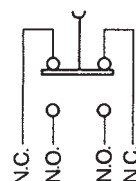
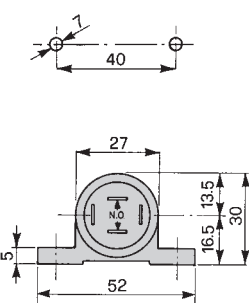
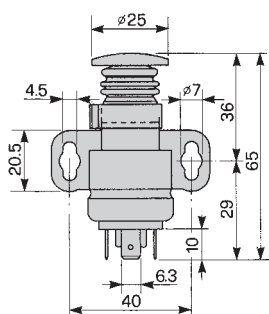
Interruttore a pulsante in scambio
Push button change over switch



OPTIONAL
17.122.004



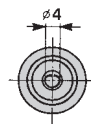
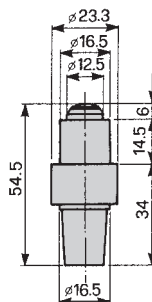
OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	
24 V	15 A induttivi / inductive	5.000	IP 67	- 20° C ÷ + 40° C	

17.116.000

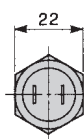
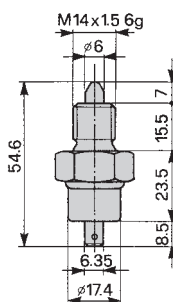
Interruttore a pulsante per cambio idraulico
Push button switch for hydraulic gearshift



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	1,5 A induttivi/inductive	500.000	IP 66	- 20° C ÷ + 40°C	
24 V	1,5 A induttivi/inductive	500.000	IP 66	- 20° C ÷ + 40°C	

17.120.000

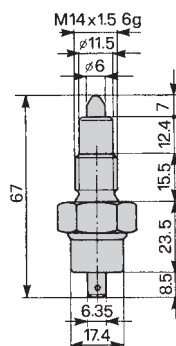
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g
24 V	4 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g

17.125.000

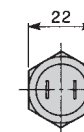
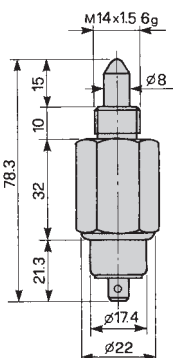
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g
24 V	4 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g

17.165.000

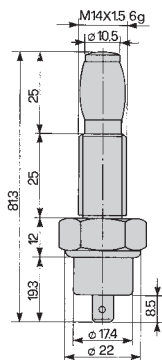
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g
24 V	4 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	M14x1,5 6g

17.186.000

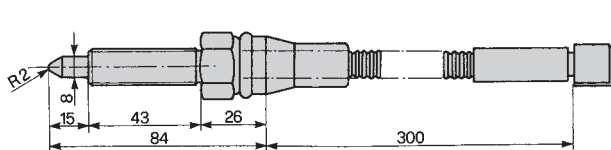
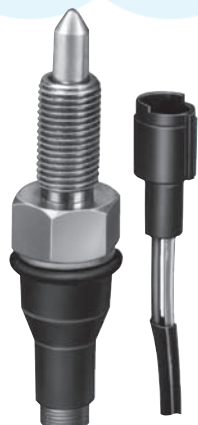
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	-	IP 67	- 20° C ÷ + 40° C	M14x1,5 6g
24 V	4 A resistivi/resistive	-	IP 67	- 20° C ÷ + 40° C	M14x1,5 6g

17.193.000

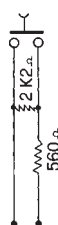
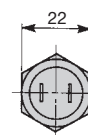
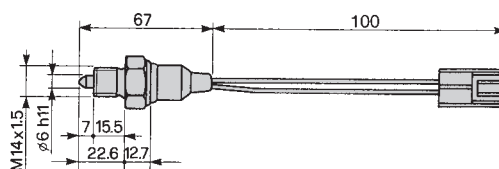
Interruttore a pulsante
Push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	6 A resistivi/resistive	-	IP 66	- 20° C ÷ + 40° C	M14x1,5
24 V	3 A resistivi/resistive	-	IP 66	- 20° C ÷ + 40° C	M14x1,5

17.216.000

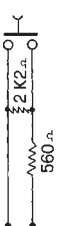
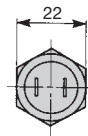
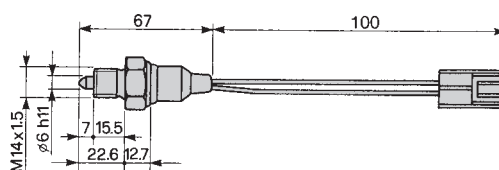
Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120° C	M14x1,5
24 V	4 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120° C	M14x1,5

17.217.000

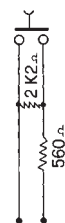
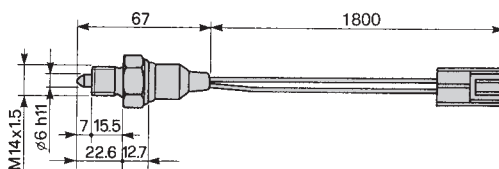
Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120° C	M14x1,5
24 V	4 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120° C	M14x1,5

17.218.000

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



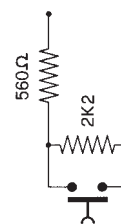
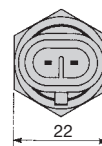
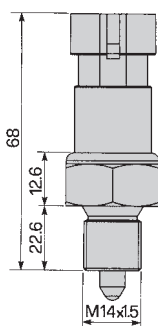
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120°C	M14x1,5
24 V	4 A resistivi/resistive	-	IP 67	- 40° C ÷ + 120°C	M14x1,5

17.224.000

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



OPTIONAL
27.0958.0000



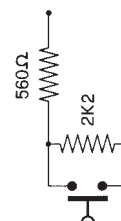
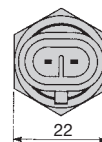
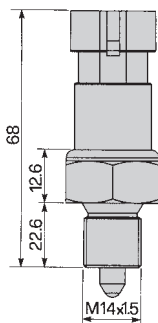
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5

17.225.000

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



OPTIONAL
27.0958.0000



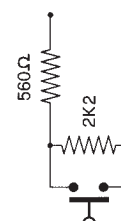
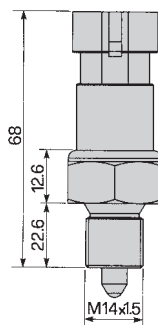
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12 V	8 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5

17.228.000

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



OPTIONAL
27.0958.0000



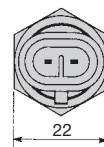
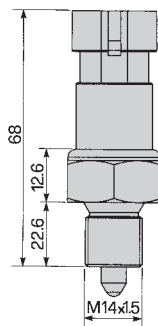
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12 V	8 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	- 40° C ÷ + 120°C	M14x1,5

17.226.000

Interruttore a pulsante
Push button switch
Contatti argento/silver contacts



OPTIONAL
27.0958.0000



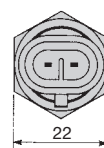
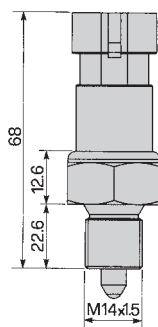
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12 V	8 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5

17.234.000

Interruttore a pulsante
Push button switch
Contatti argento/silver contacts



OPTIONAL
27.0958.0000



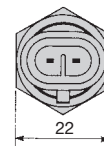
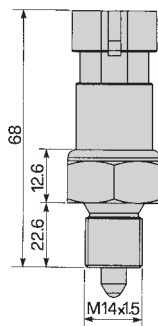
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12 V	8 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5

17.227.000

Interruttore a pulsante
Push button switch
Contatti argento/silver contacts



OPTIONAL
27.0958.0000



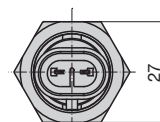
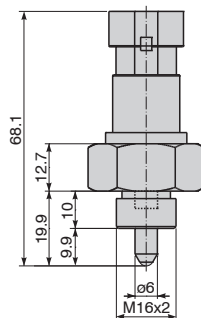
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12 V	8 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5
24 V	4 A resistivi/resistive	100.000	IP 67	-40° C ÷ +120° C	M14x1,5

17.0282.0000

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



OPTIONAL
27.0958.0000

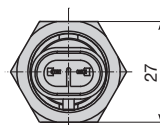
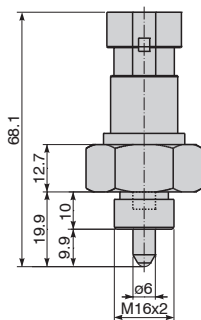


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi/resistive	200.000	IP 66	-40° C ÷ +85° C	M16x2
24 V	4 A resistivi/resistive	200.000	IP 66	-40° C ÷ +85° C	M16x2

Interruttore a pulsante
Push button switch
Contatti dorati/Gold-plated contacts



OPTIONAL
27.0958.0000



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	8 A resistivi /resistive	200.000	IP 66	- 40° C ÷ + 85°C	M16x2
24 V	4 A resistivi /resistive	200.000	IP 66	- 40° C ÷ + 85°C	M16x2

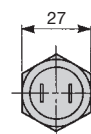
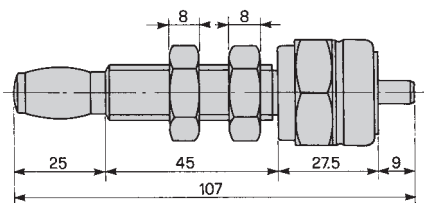
Interruttore a pulsante per comando luce retromarcia
Push button switch for reversing lights control



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	10 A resistivi / <i>resistive</i>	-	IP 67	- 20° C ÷ + 40°C	M14x1,5
24 V	5 A resistivi / <i>resistive</i>	-	IP 67	- 20° C ÷ + 40°C	M14x1,5

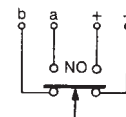
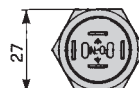
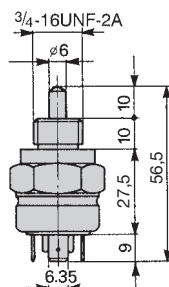
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/ <i>inductive</i>	5.000	IP 66	- 40° C ÷ + 85°C	3/4-16UNF-2A
24 V	20 A induttivi/ <i>inductive</i>	5.000	IP 66	- 40° C ÷ + 85°C	3/4-16UNF-2A

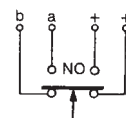
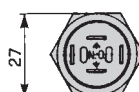
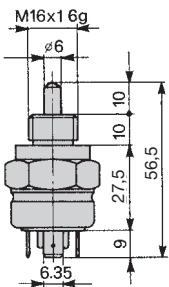
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi / <i>inductive</i>	5.000	IP 66	- 40° C ÷ + 85°C	M16x1 6g
24 V	20 A induttivi / <i>inductive</i>	5.000	IP 66	- 40° C ÷ + 85°C	M16x1 6g

17.122.000

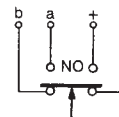
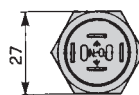
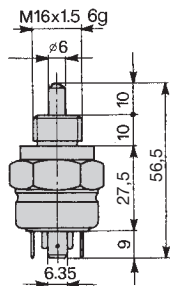
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g

17.0286.0000

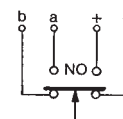
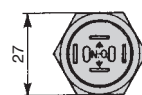
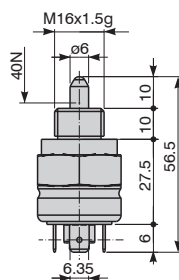
Interruttore a pulsante per consenso avviamento. **Forza di azionamento 40N**
Safety push button switch. **Actuation force 40N**



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g

17.219.000

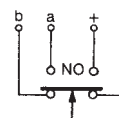
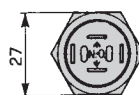
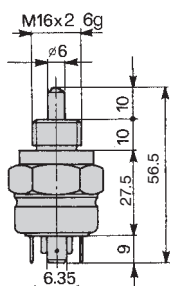
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x2 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x2 6g

17.151.000

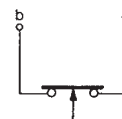
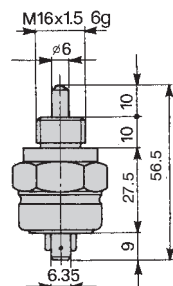
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x1,5 6g

17.168.000

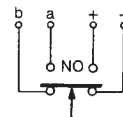
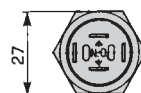
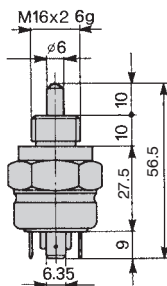
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi / inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x2 6g
24 V	20 A induttivi / inductive	5.000	IP 66	- 40° C ÷ + 85°C	M16x2 6g

17.170.000

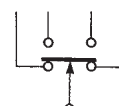
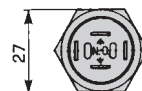
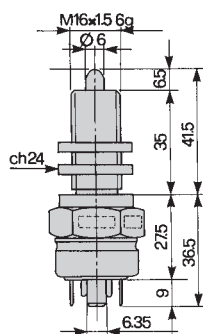
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi / inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x1,5 6g
24 V	20 A induttivi / inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x1,5 6g

17.175.000

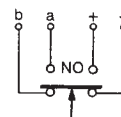
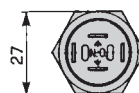
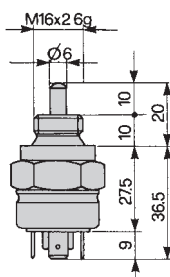
Interruttore a pulsante per consenso avviamento
Safety push button switch



OPTIONAL
17.122.004



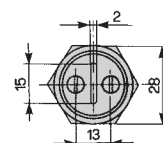
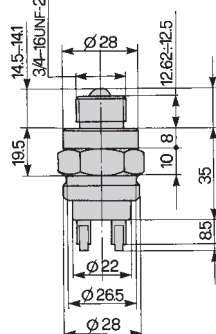
OPTIONAL
30.16.03826



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi / inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g
24 V	20 A induttivi / inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g

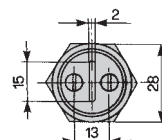
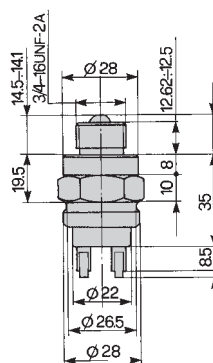
17.176.000

Interruttore a pulsante a sfera normalmente chiuso
Normally closed ball push button switch



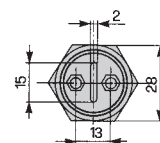
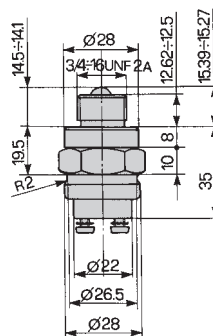
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 - 16 UNF-2A
24 V	10 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 - 16 UNF-2A

Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



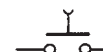
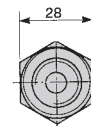
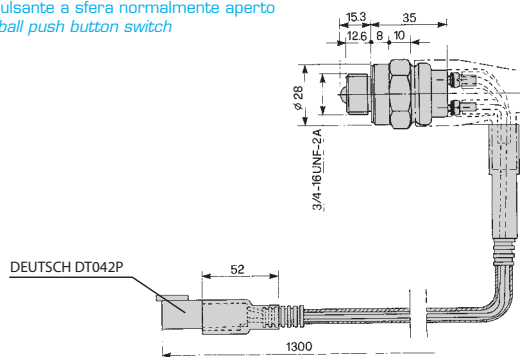
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A
24 V	10 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A

Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



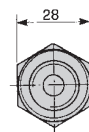
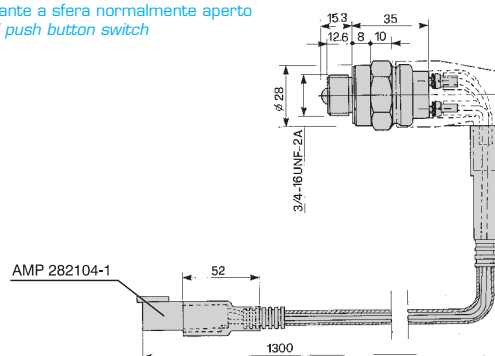
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A
24 V	10 A resistivi / resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A

Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi / <i>resistive</i>	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A
24 V	10 A resistivi / <i>resistive</i>	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A

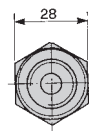
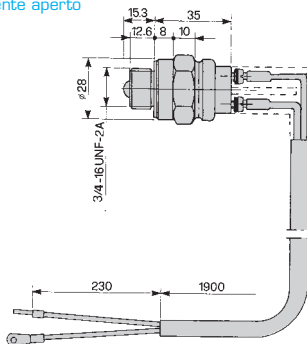
Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi / <i>resistive</i>	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A
24 V	10 A resistivi / <i>resistive</i>	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A

17.222.000

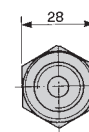
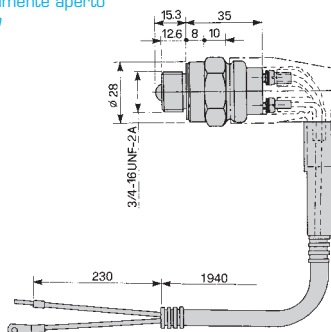
Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	20 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A+
24 V	10 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A+

17.230.000

Interruttore a pulsante a sfera normalmente aperto
Normally open ball push button switch



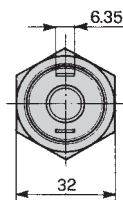
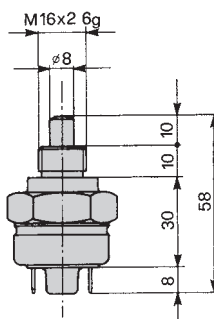
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12 V	20 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A+
24 V	10 A resistivi/resistive	100.000	IP 67	- 20° C ÷ + 40°C	3/4 -16 UNF-2A+

17.111.000

Interruttore a pulsante per consenso avviamento normalmente aperto
Normally opened safety push button switch



OPTIONAL
17.111.001



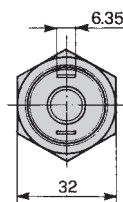
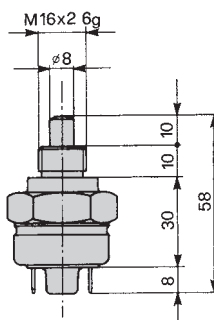
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g

17.113.000

Interruttore a pulsante normalmente chiuso
Normally closed button switch



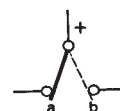
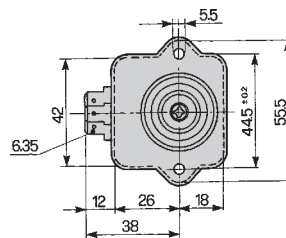
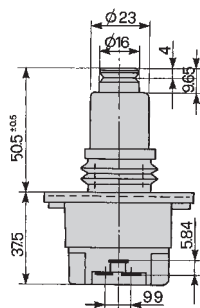
OPTIONAL
17.111.001



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	45 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g
24 V	20 A induttivi/inductive	5.000	IP 66	- 20° C ÷ + 40°C	M16x2 6g

16.181.000

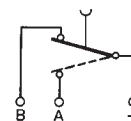
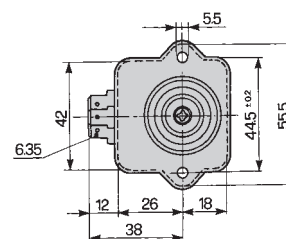
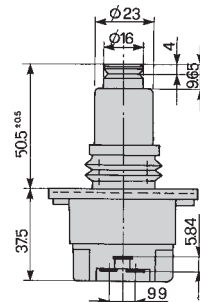
Commutatore a pedale passo passo
Step by step foot dimmer switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	12 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 40°C	
12 V	8 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 40°C	
24 V	8 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 40°C	
24 V	5 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 40°C	

17.194.000

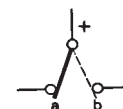
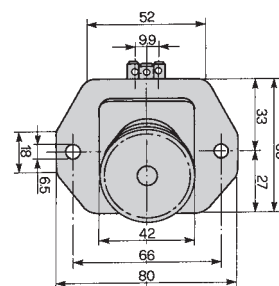
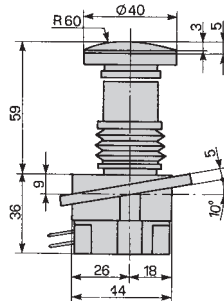
Commutatore a pedale instabile
Momentary foot dimmer switch



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	12 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 40°C	
12 V	8 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 40°C	
24 V	8 A resistivi / resistive	100.000	IP 66	- 20° C ÷ + 40°C	
24 V	5 A induttivi / inductive	100.000	IP 66	- 20° C ÷ + 40°C	

16.182.000

Commutatore a pedale passo passo
Step by step foot dimmer switch



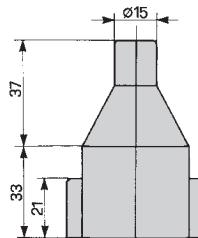
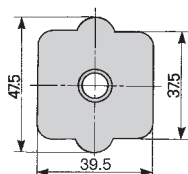
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTATURA THREADING
12 V	12 A resistivi / resistive	-	IP 66	- 20° C ÷ + 40°C	
12 V	8 A induttivi / inductive	-	IP 66	- 20° C ÷ + 40°C	
24 V	8 A resistivi / resistive	-	IP 66	- 20° C ÷ + 40°C	
24 V	12 A induttivi / inductive	-	IP 66	- 20° C ÷ + 40°C	

- Accessori
- Accessories



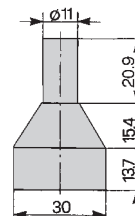
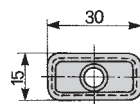
15.104.005

Cappuccio di protezione
Protection cap



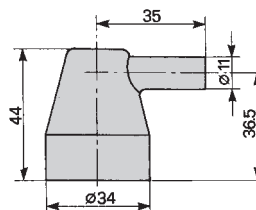
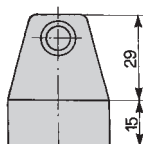
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Cappuccio di protezione
Protection cap



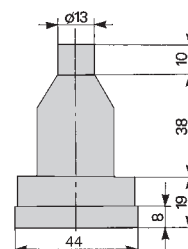
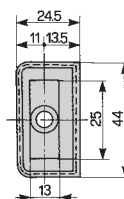
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Cappuccio di protezione
Protection cap



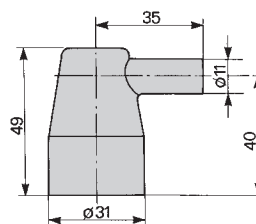
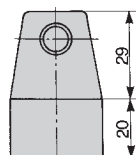
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Cappuccio di protezione
Protection cap



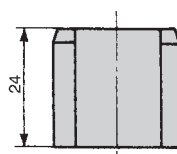
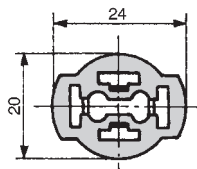
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Cappuccio di protezione
Protection cap



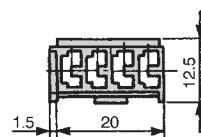
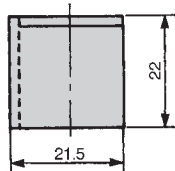
30.16.03826

Connettore 4 vie per capocorda femmina serie 6,35 mm con linguetta
Connector 4 pins for female terminal 6,35 mm series with tab



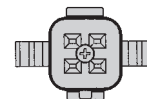
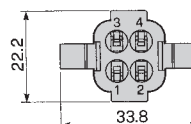
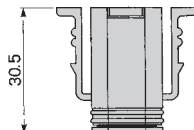
30.16.04050

Connettore 4 vie per capocorda femmina serie 6,35 mm con linguetta
Connector 4 pins for female terminal 6,35 mm series with tab



27.0943.0000

Kit di connessione 4 vie adatto per terminali femmina
con guarnizione passacavo superseal serie 1,5
Connection kit 4 pins suitable for female terminals
with rubber grommet superseal 1,5 series

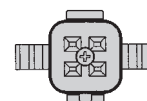
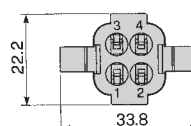
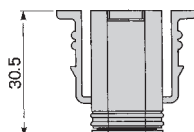


30.16.06497

Connettore adatto per terminali femmina
con guarnizione passacavo superseal serie 1,5
Connector suitable for female terminals
with rubber grommet superseal 1,5 series



Terminali - terminals: **30.17.05802**
Gommini - rubber caps: **30.16.05109**
Tappo - cap: **30.16.05495**



27.0958.0000

Kit di connessione S/SEAL 2 VIE
Connection kit 2 PINS S/SEAL



27.0905.0000

Kit di connessione S/SEAL 3 VIE
Connection kit 3 PINS S/SEAL



27.0906.0000

Kit di connessione S/SEAL 4 VIE
Connection kit 4 PINS S/SEAL

