

Панельные приводы

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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attuatori da pannello

actuators for panel mounting



pulsante protetto protected push button

codice code	colori standard standard colours
PR1/NRB	ROSSO, NERO e BIANCO (forniti assieme nel kit) red, black and white (supplied in kit)

- I seguenti colori sono disponibili ordinandoli in aggiunta al kit standard

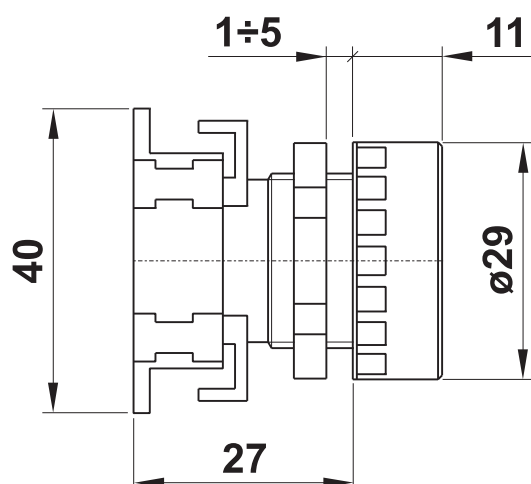
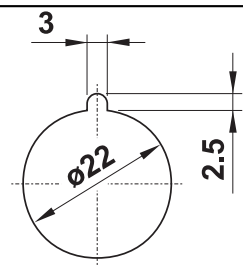
The following colours can be ordered separately

codice code	colore colour
DCV1	VERDE [green]
DCG1	GIALLO [yellow]
DCA1	AZZURRO [light blue]
DCB1	BIANCO [white]

codice code	colore colour
DCN1	NERO [black]
DCR1	ROSSO [red]

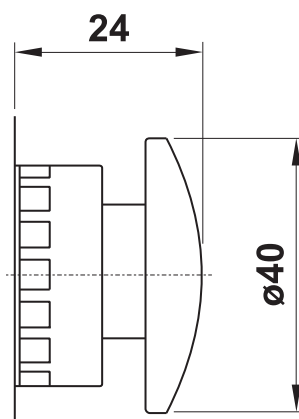
Foro per montaggio a pannello
con asola antirotazione

Panel mounting hole with antirotation
feature



fungo ø40 ø40 mushroom

codice code	descrizione description	colore colour
PF2/40	monostabile assiale [axial mono-stable]	ROSSO [red]
PF1/40	monostabile assiale [axial mono-stable]	NERO [black]
PFB2/40	sblocco a rotazione [turn to unlock]	ROSSO [red]

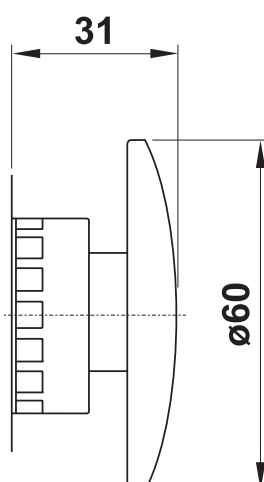


attuatori da pannello

actuators for panel mounting

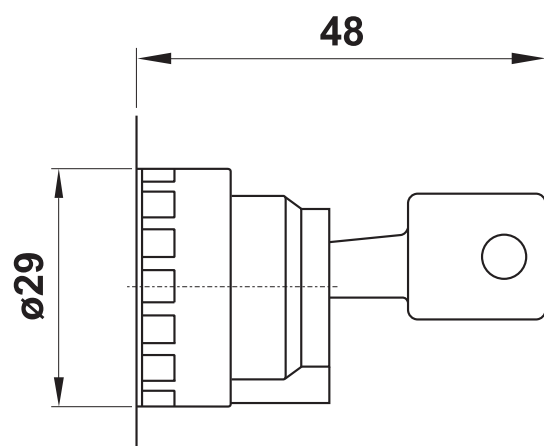


fungo ø60
ø60 palm



codice code	descrizione description	colore colour
PFBA2	oscillante [multi-directional]	ROSSO [red]
PFB2/60	sblocco a rotazione [turn to unlock]	ROSSO [red]

selettore a chiave
key selector



codice code	funzione function	posizione di estrazione chiave position to pull the key out
SSC/CD-V	0 1	solo centrale [only in central position]
SSC/CD-Z	0 1	ambedue [both positions]
SSC/E-V	2 0 1	solo centrale [only in central position]



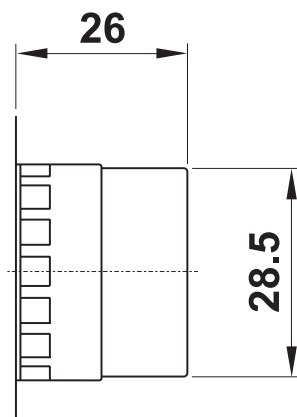
attuatori da pannello

actuators for panel mounting



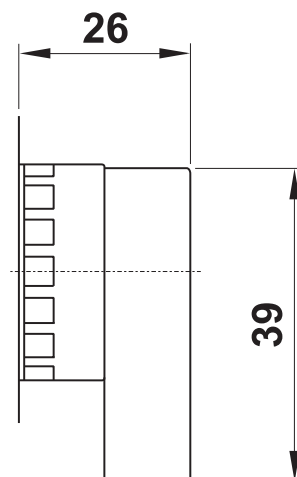
selettore leva corta short lever selector

codice code	colore colour	funzione function	
SS1/CD	NERO black	0	1
SS1/CD-R	NERO black	0 ← 1	
SS1/E	NERO black	2 0 1	
SS1/E-RC	NERO black	2 → 0 ← 1	



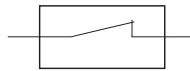
selettore leva lunga long lever selector

codice code	colore colour	funzione function	
SSP1/CD	NERO black	0	1
SSP1/CD/R	NERO black	0 ← 1	
SSP1/E	NERO black	2 0 1	
SSP1/E-RC	NERO black	2 → 0 ← 1	



Materiale Material	Materiale plastico ad alte prestazioni High performance plastic material
Grado di protezione Protection degree	IP 55
Corrispondenza alle norme According to norms	EN 60947-5-1 VDE 0660 IEC 947-5
Temperatura di esercizio Temperature range	max +55°C
Durata meccanica Mechanical life time	500000 manovre [actuations]

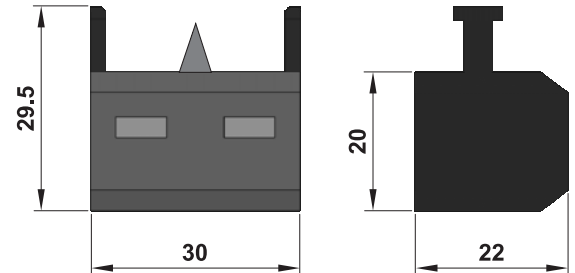
interruttore elettrico NC NC electric switch



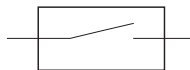
CODICE DI ORDINAZIONE
ORDER CODE

08.549.0

corrente nominale	4.5 A	rated current
vtaggio nominale	230V AC 50/60 Hz	rated voltage
tensione di isolamento	250 V ~	rated insulation voltage
corrente nominale termica	12 A	rated thermal current
grado di isolamento IP	IP 40	IP protection degree



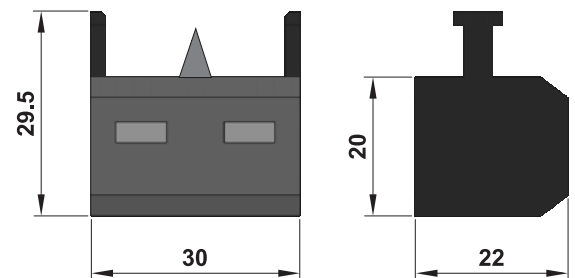
interruttore elettrico NA NO electric switch



CODICE DI ORDINAZIONE
ORDER CODE

08.548.0

corrente nominale	4.5 A	rated current
vtaggio nominale	230V AC 50/60 Hz	rated voltage
tensione di isolamento	250 V ~	rated insulation voltage
corrente nominale termica	12 A	rated thermal current
grado di isolamento IP	IP 40	IP protection degree



Schema di assemblaggio

Assembling scheme

Questi interruttori NC e NA possono essere assemblati con gli attuatori da pannello, singolarmente o anche in combinazione con una microvalvola pneumatica.

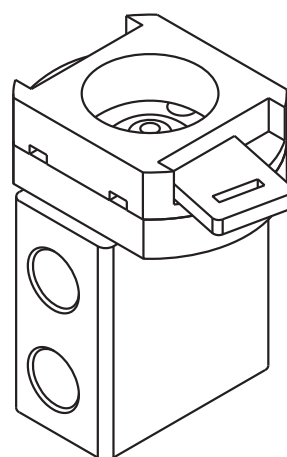
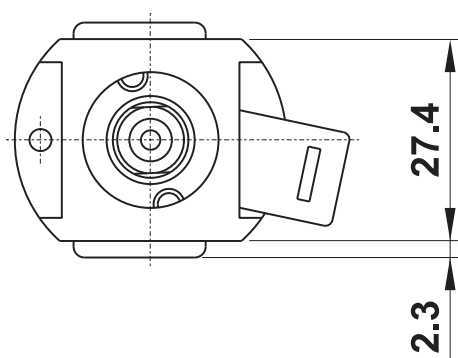
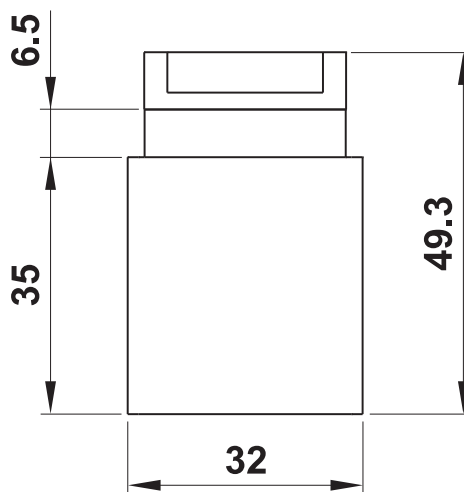
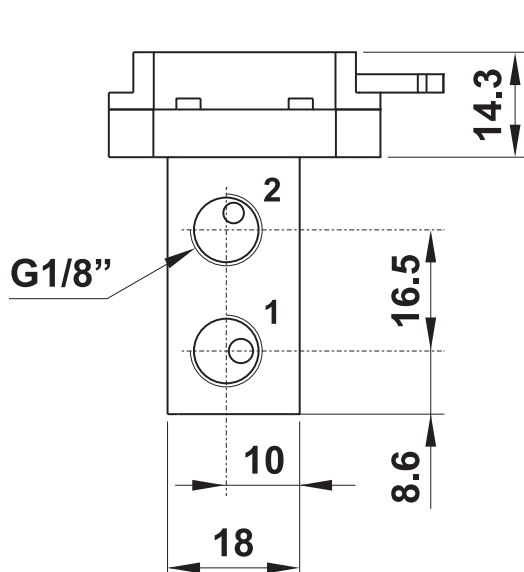
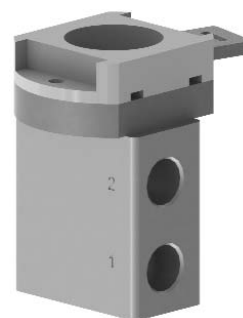
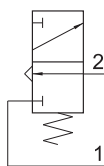
These NC and NO switches can be assembled with actuators for panel mounting, individually or even in combination with a pneumatic microvalve.



08.341.4

3/2 NC attacchi filettati G1/8" (laterali),
interfaccia per attuatore da pannello

3/2 NC G1/8" threaded ports (on the side),
actuator adaptor for panel mounting



La valvola è venduta senza attuatore da pannello, facilmente reperibile sul mercato.

È una valida ed economica alternativa per la ricambistica.

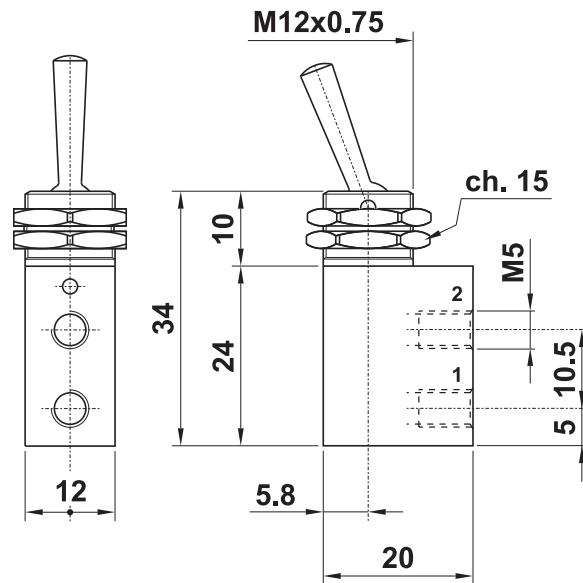
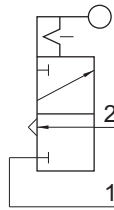
The valve is sold without actuator for panel mounting. The actuator can be easily found on the market. It is a reliable and cheap alternative as spare part.

305 LL - 03.011.4

3/2 NC attacchi filettati M5
leva in testa bistabile
scarico non convogliabile
materiale corpo: ottone nichelato

3/2 NC *M5 threaded ports*
bi-stable lever
exhaust port without thread
body material: nickel plated brass

Pressione di esercizio: 0 ... 10 bar
Working pressure: 0 ... 10 bar

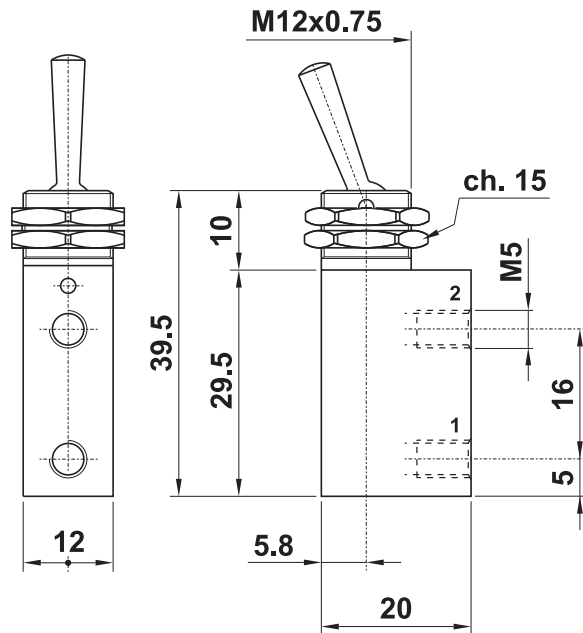
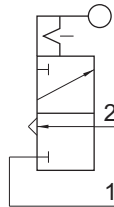


03.024.4

3/2 NC attacchi filettati M5, corpo prolungato
leva in testa bistabile
scarico non convogliabile
materiale corpo: ottone nichelato

3/2 NC *M5 threaded ports, longer valve body*
bi-stable lever
exhaust port without thread
body material: nickel plated brass

Pressione di esercizio: 0 ... 10 bar
Working pressure: 0 ... 10 bar

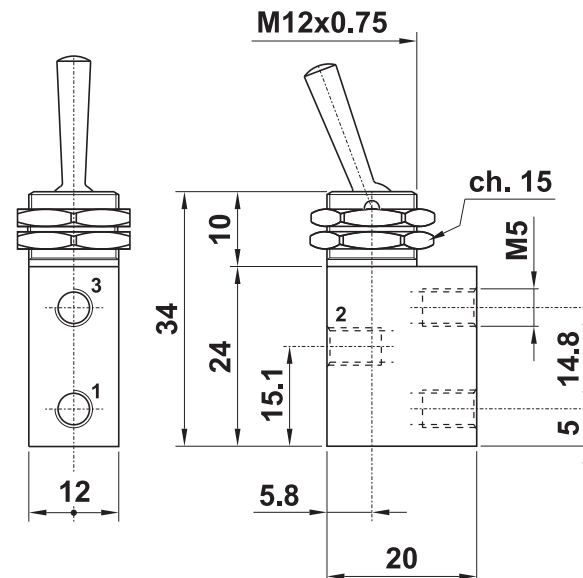
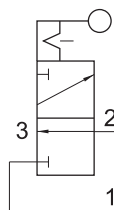


03.044.4

3/2 NC attacchi filettati M5
leva in testa bistabile
scarico convogliabile M5
materiale corpo: ottone nichelato

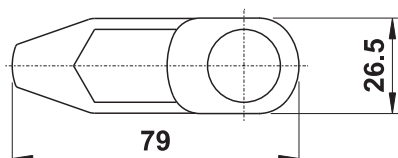
3/2 NC *M5 threaded ports*
bi-stable lever
exhaust port with thread M5
body material: nickel plated brass

Pressione di esercizio: 0 ... 10 bar
Working pressure: 0 ... 10 bar



microvalvola con maniglia

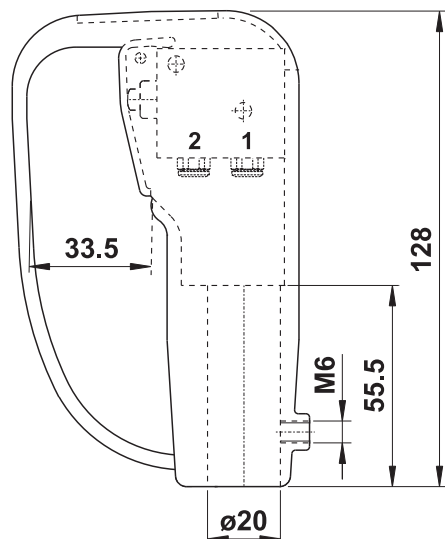
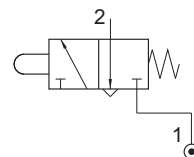
microvalve with handle



08.306.4

Maniglia con una microvalvola a otturatore 3/2 NC. La maniglia è fornita in kit semiassemblato.

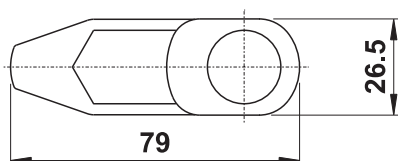
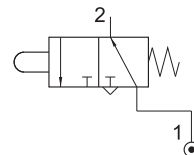
Handle mounted with one 3/2 NC poppet microvalve. The handle is supplied in half-assembled kit.



08.307.4

Maniglia con una microvalvola a otturatore 3/2 NA. La maniglia è fornita in kit semiassemblato.

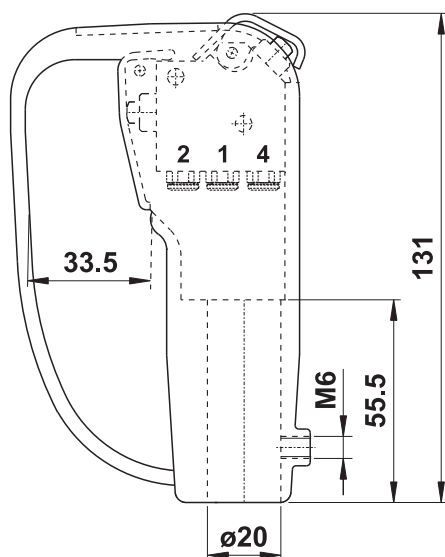
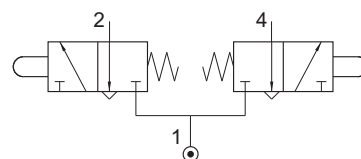
Handle mounted with one 3/2 NO poppet microvalve. The handle is supplied in half-assembled kit.



08.209.4

Maniglia con due microvalvole a otturatore 3/2 NC. La maniglia è fornita in kit semiassemblato.

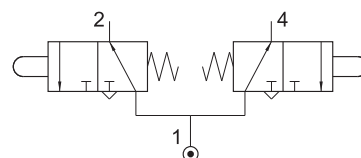
Handle mounted with two 3/2 NC poppet microvalves. The handle is supplied in half-assembled kit.



08.335.4

Maniglia con due microvalvole a otturatore 3/2 NA. La maniglia è fornita in kit semiassemblato.

Handle mounted with two 3/2 NO poppet microvalves. The handle is supplied in half-assembled kit.



Attacchi Ports	automatici tubo ø4 ø4 push-in fittings
Diametro nominale Nominal orifice	2.5 mm
Portata nominale a 6 bar, Δp 1 bar Nominal flow rate at 6 bar, Δp 1 bar	100 Nl/min
Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	2 ... 10 bar 0.2 ... 1 MPa
Fluido Fluid	Aria filtrata 50μ con o senza lubrificazione 50μ filtered, lubricated or non lubricated air

Materiali

Corpo valvola: alluminio 11S

Molle: INOX

Guarnizioni: NBR

Parti interne: ottone OT58

Maniglia: materiale plastico antiurto

Materials

Valve body: aluminium 11S

Springs: stainless steel

Seals: NBR

Internal parts: brass OT58

Handle: shock resistant plastic material



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