

Приводные шаровые краны

Технические характеристики

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2139

Valvola a sfera motorizzata, passaggio totale, a 2 vie femmina/femmina, per attuatore con basetta ISO5211
2-way motorized ball valve, full port, female/female, for actuators with ISO5211

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0104	1/2"		15/60
213 0107	3/4"		10/40
213 0108	1"		7/28



2138

Valvola a sfera compresa di servomotore a 2 vie - attacchi maschio/femmina
2-way ball valve with servomotor - male/female connection

i Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0020	1/2"	230 Vac		1/14
213 0003	3/4"	230 Vac		1/14
213 0007	1"	230 Vac		1/14
213 0019	1"1/4	230 Vac		1/14



2133

Valvola a sfera compresa di servomotore a 2 vie - attacchi maschio/maschio
2-ways ball valve with servomotor - male/male connection

i Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0011	3/4"	230 Vac		1/14
213 0016	1"	230 Vac		1/14



9535

Servomotore per valvole di zona 2 vie (2138 - 2133); rotazione monodirezionale con angolo di 90° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for 2-ways valve (2138 - 2133); directional rotation 90° supplied with protection fuse. Case with protection degree IP44

Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0024	230 Vac	30 sec		1/8
213 0072	24 Vac	30 sec		1/8



2134

Valvola a sfera deviatrice compresa di servomotore a 3 vie - attacchi a 3 bocchettoni
3-ways diverter ball valve with servomotor - 3 unions connections

i Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0009	3/4"	230 Vac		1/4
213 0018	1"	230 Vac		1/4



9537

Servomotore per valvola deviatrice (2134); rotazione monodirezionale con angolo di 180° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for diverter valve (2134); directional rotation 180° supplied with protection fuse. Case with protection degree IP44

Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0025	230 Vac	60 sec		1/8
213 0031	24 Vac	60 sec		1/8



2137

Valvola a sfera compresa di servomotore a 3 vie con by-pass - attacchi a 3 bocchettoni
3-ways ball valve with servomotor and by-pass - 3 unions connections

i Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0021	3/4"	230 Vac		1/4
213 0015	1"	230 Vac		1/4



2136

Valvola a sfera con servomotore a 3 vie con by-pass - attacchi a 4 bocchettoni, interasse variabile (50-63 mm per valvola 3/4"; 55-63 mm per valvola 1")

3-ways ball valve with servomotor and by-pass - 4 unions connections, variable distance between centers (50-63 mm for 3/4" valves; 55-63 mm for 1" valves)

i Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0013	3/4"	230 Vac		1/4
213 0028	1"	230 Vac		1/4



9536

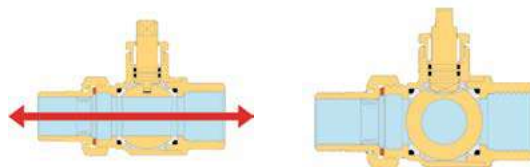
Servomotore per valvole di zona con by-pass (2136-2137); rotazione bidirezionale con angolo di 90° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for by-pass valve (2136-2137); bidirectional rotation 90° supplied with protection fuse. Case with protection degree IP44

Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0030	230 Vac	30 sec		1/8
213 0037	24 Vac	30 sec		1/8

2138 - 2133

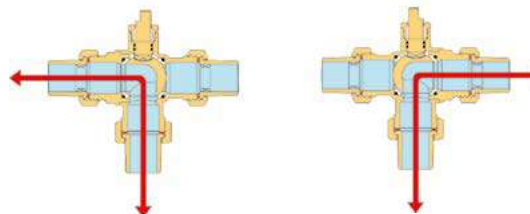
CARATTERISTICHE TECNICHE TECHNICAL FEATURES



- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

2134

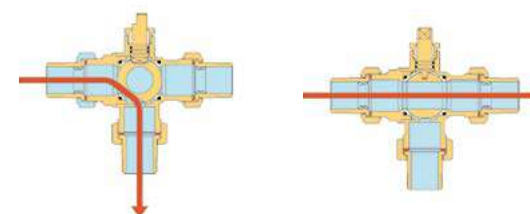
CARATTERISTICHE TECNICHE TECHNICAL FEATURES



- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 60 sec.
- Fusibile/ Fuse 5x20 F350 mA.

2137

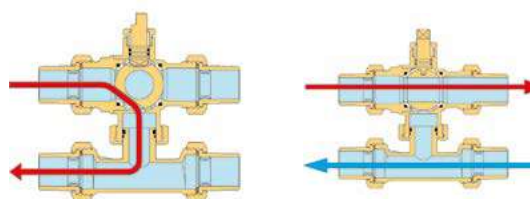
CARATTERISTICHE TECNICHE TECHNICAL FEATURES



- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

2136

CARATTERISTICHE TECNICHE TECHNICAL FEATURES



- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

01A VALVOLE A SFERA MOTORIZZATE MOTORIZED BALL VALVES



2130SM

Valvola a sfera a 6 vie motorizzabile per la gestione del riscaldamento / raffreddamento
Motorisable 6-way ball valve for heating/cooling management

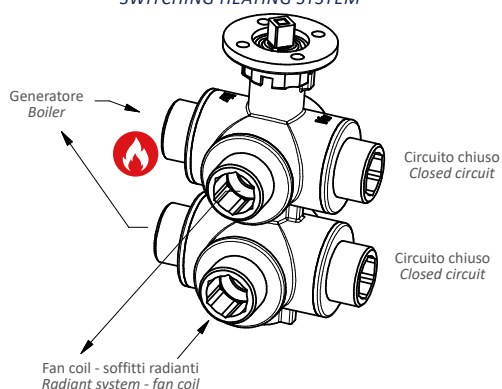
Fornita completa di kit rondelle per la regolazione della portata
With washers kit calibrated for flow rate adjustment

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0129	3/4"		1/8

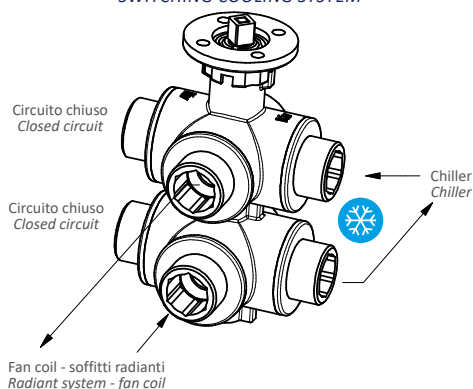
2130SM

FUNZIONAMENTO OPERATION

COMMUTAZIONE IMPIANTO DI RISCALDAMENTO SWITCHING HEATING SYSTEM



COMMUTAZIONE IMPIANTO DI RAFFRESCAMENTO SWITCHING COOLING SYSTEM



9538

Servomotore per valvole a sfera a 6 vie (art. 2130SM); rotazione bidirezionale con angolo di 90°. Custodia con grado di protezione IP50

Servomotor for ball valve (art. 2130SM); bidirectional rotation 90°. Case with protection degree IP50

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0132	24 Vac		1/8



2130STAF

Staffa di sostegno
Support bracket

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0136	-		1/20



2130KIT

Kit codoli (6 pezzi)
Tails kit (6 pcs)

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0141	3/4" - 1/2"		1/5
213 0142	3/4" - 3/4"		1/5



2130ISOL

Guscio di coibentazione
Insulation shell

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0139	3/4"		1/10



2130DIM

Kit di rondelle calibrate con Kv differenti per la regolazione della portata

Washers kit calibrated with different Kv for flow rate adjustment

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0134	-		1/50

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