

CODES

830 TANDEM

Codes	Ambient Temperature range	EV Electric Supply	EV Class	Pressure regulator range [mbar]	Flow Adjuster	Step Opening	Pilot outlet
0830010	0÷60°C	220/240 V - 50 Hz	B		Blind screw	No step opening	Standard screw
0830013	0÷60°C	220/240 V - 50 Hz	B		Blind screw	No step opening	No pilot outlet
0830014	0÷60°C	220/240 V - 50 Hz	B		Blind screw	No step opening	No pilot outlet
0830020	0÷60°C	220/240 V - 50 Hz	B		Blind screw	(3÷7") (3÷4mbar)	Standard screw
0830022	0÷60°C	220/240 V - 50 Hz	B		Blind screw	(3÷7") (3÷4mbar)	No pilot outlet
0830023	0÷60°C	220/240 V - 50 Hz	B		2x Ø 1.5 drilled screw	(3÷7") (1÷2mbar)	Standard screw
0830030	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	Standard screw
0830032	0÷60°C	220/240 V - 50 Hz	B	3 50		for GPL	No pilot outlet
0830033	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	S
0830034	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	No pilot outlet
0830035	0÷60°C	220/240 V - 50 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	No pilot outlet
0830036	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	Standard screw sealed
0830037	0÷60°C	220/240 V - 50 Hz	B	3 50		No step opening	No pilot outlet
0830040	0÷60°C	220/240 V - 50 Hz	B	3 50		No step opening	Standard screw
0830041	0÷60°C	220/240 V - 50 Hz	B	3 50		No step opening	No pilot outlet
0830042	0÷60°C	220/240 V - 50 Hz	B	3 50		No step opening	No pilot outlet
0830043	0÷60°C	220/240 V - 50 Hz	B	3 50		(0.5÷2") (0.7÷1.7mbar)	No pilot outlet
0830050	0÷60°C	24 V - 50 Hz	B	3 50		No step opening	No pilot outlet
0830051	0÷60°C	220 V - 60 Hz	B	3 50		(3÷7") (3÷4mbar)	No pilot outlet
0830052	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	No pilot outlet
0830053	0÷60°C	220/240 V - 50 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	No pilot outlet
0830060	0÷60°C	220 V - 60 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	Standard screw
0830062	0÷60°C	220 V - 60 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	No pilot outlet
0830064	0÷60°C	24 V - 50 Hz (Low Energy)	B	3 50		(3÷7") (3÷4mbar)	No pilot outlet
0830065	32÷140°F	120 V - 60 Hz	A		Ø 0.5 hole	(3÷7") (3÷4mbar)	S
0830071	0÷60°C	24 V - 60 Hz (Low Energy)	B	5 50		(3÷7") (3÷4mbar) (*)	No pilot outlet
0830072	0÷60°C	220 V - 60 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	R
0830073	0÷60°C	220 V - 60 Hz	B	3 50		No step opening	No pilot outlet
0830074	0÷60°C	24 V - 50 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	R
0830076	0÷60°C	220/240 V - 50 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	R
0830080	0÷60°C	120 V - 60 Hz	B		Blind screw	(3÷7") (3÷4mbar)	No pilot outlet
0830082	0÷60°C	220/240 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	Standard screw
0830083	0÷60°C	120 V - 60 Hz	B	5 50		(3÷7") (3÷4mbar) (*)	R
0830100	0÷60°C	24 V - 50 Hz (Low Energy)	B	3 50		No step opening	T
0830300	0÷60°C	220/240 V - 50 Hz		3 50		Bypass	No pilot outlet
0830301	0÷60°C	220/240 V - 50 Hz			Blind screw	Bypass	No pilot outlet
0830402	-20÷60°C	220/240 V - 50 Hz			Blind screw	No step opening	No pilot outlet
0830602	0÷60°C	230 V - 50 Hz	B	3 50		(3÷7") (3÷4mbar)	Standard screw

(*) Slow opening device "fast recovery"

S Standard screw and nut M10x1 mm (code 0972041)

R Regulated by R.P. with standard screw and plug

T Standard screw and special pilot outlet M11x1 mm