





Modular Interface Valve - PS1

Electro-pneumatic modules

Modules without solenoid valve


Visual indication of pneumatic output status : Closed = Red Open = Yellow

Symbol function	Description	Pneumatic connection	Weight (g)	Order code
	3/2 normally closed (NC)	Push-in Ø 4 mm	52	PS1-E111
		M5	55	PS1-E115
		Push-in Ø 6 mm	55	PS1-E116
	3/2 normally open (NO)	Push-in Ø 4 mm	52	PS1-E121
		M5	55	PS1-E125
		Push-in Ø 6 mm	55	PS1-E126
	4/2 single solenoid / spring return	Push-in Ø 4 mm	120	PS1-E181
		M5	120	PS1-E185
		Push-in Ø 6 mm	125	PS1-E186
	4/2 double solenoid	Push-in Ø 4 mm	120	PS1-E191
		M5	120	PS1-E195
		Push-in Ø 6 mm	125	PS1-E196

Low pressure Electro-Pneumatic modules 3/2 (1 to 8 bar)


Modules without solenoid valve

Visual indication of pneumatic output status : Closed = Red Open = Yellow

Symbol	Description	Pneumatic connection	Weight (g)	Order code
	3/2 normally closed (NC)	Push-in Ø 4 mm	52	PS1-E311
		M5	52	PS1-E315
		Push-in Ø 6 mm	52	PS1-E316

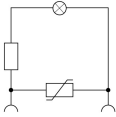
Solenoids 15 mm - 8 mm pin spacing - 1,2 W / 1,6 VA (220VAC 2,4VA)

Manual override type

Voltage	Weight (g)	Without Order code	Non locking flush Order code	Locking flush Order code
	12 VDC	P2E-KS32B0	P2E-KS32B1	P2E-KS32B2
	24 VDC	P2E-KS32C0	P2E-KS32C1	P2E-KS32C2
	48 VDC	P2E-KS32D0	P2E-KS32D1	P2E-KS32D2
	24 VAC 50 Hz	P2E-KS31C0	P2E-KS31C1	P2E-KS31C2
	48 VAC 50/60 Hz	P2E-KS34D0	P2E-KS34D1	P2E-KS34D2
	115 VAC 50 Hz	P2E-KS31F0	P2E-KS31F1	P2E-KS31F2
	220 VAC 50 Hz	P2E-KS31J0	P2E-KS31J1	P2E-KS31J2

Suppressor and LED indicators

For 8 mm solenoid pin spacing - For mounting between the solenoid valve and the cable plug

Symbol	Description	Pneumatic connection	Weight (g)	Order code
	LED indicator	24 VAC/DC	3	P8V-CR26C
		115 VAC 50 Hz - 120 VAC 60 Hz	3	P8V-CR24F
		230 VAC 50 Hz - 240 VAC 60 Hz	3	P8V-CR24J

Maintenance avertissement - Solenoid pin spacing



The electro-pneumatic interface modules have been re-designed to accept both 8 mm and 9,4 mm solenoid pin spacing. If you are purchasing a solenoid or a suppressor & LED indicator for maintenance on an electro-pneumatic interface module purchased before June 2004, above solenoid P2E-KS3xxx and P8V-CRxxx (8 mm pin spacing) will not be compatible. Please, contact your Parker customer service.