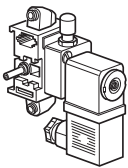
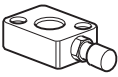
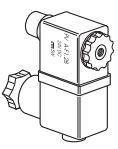


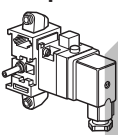

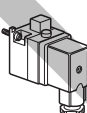

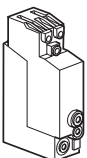

Main data for Solenoid actuators

Type	Symbol	Voltage	Load	Connection	Weight kg	Order code
Complete units, solenoid and cable plug						
		24 V ~ 50/60 Hz	8,5 VA	Manual override 22 mm Plug-in	0,17	PRS-A221B
		24 V	6 W	Manual override 22 mm Plug-in	0,17	PRS-A222B
		115 V ~ 50 Hz 120 V ~ 60 Hz	8,5 VA	Manual override 22 mm Plug-in	0,17	PRS-A221F
		230 V ~ 50 Hz 240 V ~ 60 Hz	8,5 VA	Manual override 22 mm Plug-in	0,17	PRS-A221M
Solenoid mounting base						
		For mounting the solenoid coil and plunger on 3-port modular sub-bases type PZU-A••, see page 18		Manual override	0,09	PRS-D10
Solenoid coil with plunger and 22 mm plug-in connector (4)						
		24 V*	6 W		0,135	PVA-F202B
		48 V*	6 W		0,135	PVA-F202E
		24 VAC 50/60 Hz	8,5 VA		0,135	PVA-F201B
		48 VAC 50/60 Hz	8,5 VA		0,135	PVA-F201E
		115 VAC 50 Hz/ 120 VAC 60 Hz	8,5 VA		0,135	PVA-F201F
		230 VAC 50 Hz	8,5 VA		0,135	PVA-F201M
		240 VAC 60 Hz 255 VAC 50 Hz	8,5 VA		0,135	PVA-F201U

* Versions available for operation in explosive atmospheres.
 - Conforming to certificate LCIE 866115X
 - Electrical equipment conforming to harmonised European standards

EN 50014 dated March 1977 (NFC 23514 dated May 1982)
 EN 50019 dated March 1977 (NFC 23519 dated May 1982)
 - Referencing code EExe II T4 (consult Technical Sales Department)
 (4) Can be fitted with LED indicator and suppression, PVA•ZF••

Main data for Pressure switches

Type	Symbol	Electrical characteristics	Pneumatic characteristics	Connection	Weight kg	Order code
Complete unit with sub-base, solenoid and cable plug						
		N/O contact override	Plug-in	Manual	22 mm	0,13
					Ø4 mm Swivel push-in	
Without sub-base						
		N/O contact		Manual override	22 mm Plug-in Ø4 mm Swivel push-in	0,04
Line mounted						
		1 CO contact 5 A/250 V	Fixed operating threshold	Manual override	Ø4 mm Push-in	0,05
				Manual override	Ø4 mm Push-in	0,05