

20 x 22 Solenoid Operator - Complete assembled 20 x 22 Operator with 22 x 30 DIN Form B Coil

	Voltage	W (g)	Manual Override	
			Without Order code	With Locking Order code
	12 Vdc - 3 W	165	P2FS13N4AB45	P2FS13N4EB45
	24 Vdc - 3 W	165	P2FS13N4AB49	P2FS13N4EB49
	48 Vdc - 3 W	165	P2FS13N4AB51	P2FS13N4EB51
	110 Vdc - 3 W	165	P2FS13N4AB57	P2FS13N4EB57
	24 Vac 50/60 Hz - 5 VA	165	P2FS13N4AB45	P2FS13N4EB45
	48 Vac 50/60 Hz - 5 VA	165	P2FS13N4AB49	P2FS13N4EB49
	110 Vac 50/60 Hz - 5 VA	165	P2FS13N4AB53	P2FS13N4EB53
	230 Vac 50/60 Hz - 5 VA	165	P2FS13N4AB57	P2FS13N4EB57

Complete Solenoid Valve operator without connector.
Connector must be ordered separately from the table below.

Solenoid Coil 22 x 30 DIN Form B

	Voltage	W (g)	Order code
	12 Vdc - 3 W	93	P2FCB345
	24 Vdc - 3 W	93	P2FCB349
	48 Vdc - 3 W	93	P2FCB351
	110 Vdc - 3 W	93	P2FCB357
	24 Vac 50/60 Hz - 5 VA	93	P2FCB345
	48 Vac 50/60 Hz - 5 VA	93	P2FCB349
	110 Vac 50/60 Hz - 5 VA	93	P2FCB353
	230 Vac 50/60 Hz - 5 VA	93	P2FCB357

Complete Solenoid Valve operator without connector.
Connector must be ordered separately from the table below.

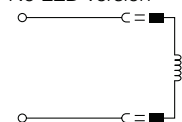
Diffuser Nuts

	Description	Usage	W (g)	Order code
	Plastic knurled nut	For valve requiring captured exhaust	5	P2FNP
	Diffuser plastic nut	For valve requiring vented exhaust	5	P2FND

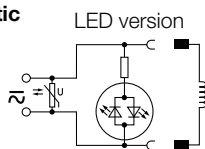
22 x 30 DIN Form B Connectors

	Description	Characteristics	Visualisation	Cable length	W (g)	Order code
	22 x 30 DIN Form B connector With standard screw	Standard IP65	No LED	No cable	15	3EV10V10
			24 Vdc/Vac LED	No cable	20	3EV10V20-24
				5 meters	350	3EV10V20-24L5
			48 Vdc/Vac LED	No cable	20	3EV10V20-48
				5 meters	350	3EV10V20-48L5
			110 Vac LED	No cable	25	3EV10V20-110
				5 meters	355	3EV10V20-110L5
			230 Vac LED	No cable	25	3EV10V20-230
				5 meters	360	3EV10V20-230L5

No LED version

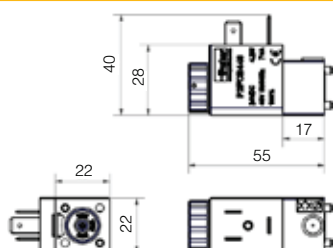


Connector schematic



Dimensions

20 x 22 Solenoid Operator



20 x 30 DIN Form B Connector

