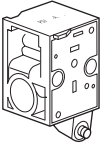


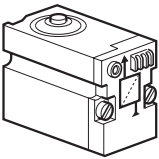
Additional step module interlock

Type	Symbol	Logic function	Swivel push-in* connection	Weight Kg	Order code	D
		May be mounted between the subbase and the step module to interrupt the sequence if a sensor is found to be faulty	Ø4 mm	0,045	PSV-A12	3

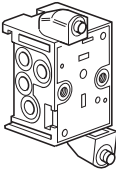
* For other type of connections contact Technical Sales Department

Step module without subbase

To be used with PSB-A12 subbases

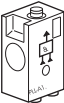
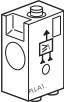
Type	Symbol	Logic function	Description	Weight Kg	Order code	D
		Visual indication of pneumatic output	With manual override	0,135	PSM-A10	1
			Without manual override	0,130	PSM-B10	3

Step module subbase

Type	Description	Swivel push-in* connection	Weight Kg	Order code	D
	Subbase	Ø4 mm	0,040	PSB-A12	1

* For other type of connections contact technical sales Technical Sales Department

Main data for Line mounted elements

Type	Symbol	Logic function	Description	Connection*	Weight Kg	Order code	D
		AND	Single module	Ø4 mm Straight push-in	0,07	PLL-A11	1
		OR	Single module	Ø4 mm Straight push-in	0,07	PLK-A11	1
		Screw and clip assembly	Enables line mounted logic elements to be attached to DIN rail (Sold per pack of 10)		0,02	PZM-L199	1