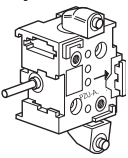


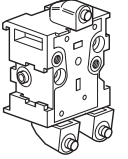

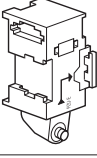


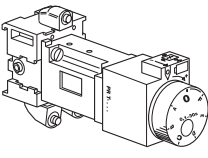

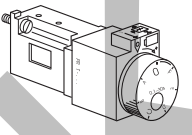

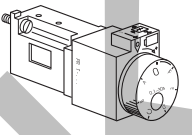

Sub base mounted elements

Type	Symbol	Logic function	Description	Connection ⁽¹⁾	Weight kg	Order code
3-port sub-bases (2) 	 		With common input	Ø4 mm Swivel push-in	0,04	PZU-A12
			Cascade	Ø4 mm Swivel push-in	0,05	PZU-C12
4-port sub-bases (2) 			For combination with memory relay (see next page) and amplifier relay (see next page)	Ø4 mm Swivel push-in	0,05	PZU-B12
Input module 				Ø4 mm Swivel push-in	0,05	PZU-E12

(1) For other type of connections contact Technical Sales Department (Ex : M5 connection = PZU-E15)

(2) Can be used singly or in combination. Mounting methods: On DIN rail with built in clip, on surface mounting using screws M4x25

Main data for time delay relays

Type	Function	Timing range	Connection ⁽¹⁾	Weight kg	Order code
Complete with sub-base PZU-A12 PRT-A12 * 	 timed period	Output after	0,1 to 30 s Ø4 mm Swivel push-in	0,17	
Without sub-base For sub-base PZU-A12 or PZU-C12 		Output after timed period	0,1 to 3 s	0,13	PRT-E10 *
			0,1 to 30 s	0,13	PRT-A10 *
			10 to 180 s	0,13	PRT-B10 *
		Output during timed period (3)	0,1 to 3 s	0,13	PRT-F10 *
			0,1 to 30 s	0,13	PRT-C10 *
			10 to 180 s	0,13	PRT-D10 *
Tamper proof cap				0,01	LA9-D901

* ATEX version available Order code example : **PZU-A12-EX**

(1) For other type of connections contact Technical Sales Department

(3) Can be used to provide an impulse generator