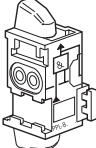

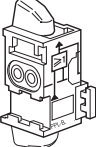

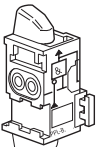

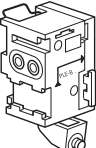

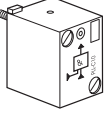

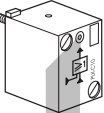

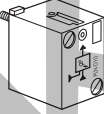

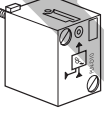

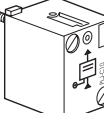



**Main data for Combinable elements**

Type	Symbol	Logic function	Description	Connection (1)	Weight kg	Order code
		AND	With built-in key for combination and operating mode selection	Ø4mm Swivel push-in	0,08	<b>PLL-B12 *</b>
		OR	With built-in key for combination and operating mode selection	Ø4mm Swivel push-in	0,08	<b>PLK-B12 *</b>
		NOT	With built-in key for combination and operating mode selection	Ø4mm Swivel push-in	0,08	<b>PLN-B12 *</b>
		INPUT	With built-in key for combination, clip for mounting on DIN rail and blanking plate for closing a bank of combined elements	Ø4mm swivel push-in	0,08	<b>PLE-B12</b>

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

**Main data for Sub-base mounted element**

Type	Symbol function	Logic	Description	Weight kg	Order code
(For use with 3 port sub-base, type PZU•• please see page 18)					
		AND	With visual indication of pneumatic output signal	0,03	<b>PLL-C10 *</b>
		OR	With visual indication of pneumatic output signal	0,03	<b>PLK-C10 *</b>
		NOT inhibit standard	With visual indication of pneumatic input/output signal	0,03	<b>PLN-C10 *</b>
		NOT inhibiton	With visual indication of pneumatic input/output signal threshold	0,03	<b>PLN-D10 *</b>
		YES regenerate	With visual indication of pneumatic input/output signal	0,03	<b>PLJ-C10 *</b>

\* ATEX version available Order code example : **PLL-B12-EX**