



**Selection chart**



Wiring diagram	Description	Weight	➔ Order no.
	<b>1 pushbutton</b> 1 NO + 1 NC incl. labels red, green, yellow, white	0.33 kg	<b>07-3511-10P74</b>
	<b>1 NOT/AUS Emergency Stop</b> 1 NO + 1 NC marked NOT/AUS and Emergency-Stop	0.36 kg	<b>07-3511-10N84</b>
	<b>1 Mushroom Keyswitch</b> 1 NO + 1 NC with key to reset	0.40 kg	<b>07-3511-10K34</b>
	<b>1 Selector switch</b> 1 NO + 1 NC, 2 position with 2 stops 0 and I, latching	0.35 kg	<b>07-3511-10S94</b>
	<b>1 Selector switch</b> 1 NO + 1 NC, 3 position with 3 stops I - 0 - II, latching	0.35 kg	<b>07-3511-10S04</b>
	<b>1 Selector switch</b> 1 NO + 1 NC, 3 position with 3 stops I - 0 - II, momentary-contact	0.35 kg	<b>07-3511-10S14</b>
	<b>1 Lamp</b> red green yellow white	0.35 kg	<b>07-3511-10LRR</b> <b>07-3511-10LGG</b> <b>07-3511-10LYY</b> <b>07-3511-10LWW</b>
	<b>1 Mushroom Pushbutton, black</b> 1 NO + 1 NC	0.35 kg	<b>07-3511-10P84</b>
	<b>1 Keyswitch</b> 1 NO + 1 NC lockable in both positions	0.40 kg	<b>07-3511-10K04</b>
	<b>1 Keyswitch</b> 1 NO + 1 NC lockable in the pushed-in-position	0.40 kg	<b>07-3511-10K14</b>
	<b>1 Keyswitch</b> 1 NO + 1 NC lockable in the initial position	0.40 kg	<b>07-3511-10K24</b>



**Selection chart**

Wiring diagram	Description	Weight	➔ Order no.
	<p><b>2 pushbuttons</b> 1 NO + 1 NC each including key labels</p>	0.50 kg	<b>07-3512-10P74P74</b>
	<p><b>1 indicator lamp, 1 pushbutton</b> with indicated lamp red green yellow white blue  1 NO + 1 NC</p>	0.52 kg	<p><b>07-3512-10LRRP74</b> <b>07-3512-10LGGP74</b> <b>07-3512-10LYYP74</b> <b>07-3512-10LWWP74</b> <b>07-3512-10LBPP74</b></p>
	<p><b>1 indicator lamp, 2 pushbuttons</b> with indicated lamp red green yellow white  1 NO + 1 NC each</p>	0.70 kg	<p><b>07-3513-10LRRP74P74</b> <b>07-3513-10LGGP74P74</b> <b>07-3513-10LYYP74P74</b> <b>07-3513-10LWWP74P74</b></p>
	<p><b>3 pushbuttons</b> 1 NO + 1 NC each including key labels</p>	0.68 kg	<b>07-3513-10P74P74P74</b>
	<p><b>2 pushbuttons</b> <b>1 emergency stop button</b> 1 NO + 1 NC each</p>	0.70 kg	<b>07-3513-10P74P74N84</b>

