
B100SL20Y

Illuminated Selector

Code	Type	Contact Block Type	Position	Colour*	Box/Pcs
B100SL20*		1 NO	0-I	B K M S Y H	10
B100SL21*	Spring Return	1 NO	0-I	B K M S Y H	10
B101SL30*		2 NO	II-0-I	B K M S Y H	10
B101SL31*	Single Spring Return	2 NO	II-0-I	B K M S Y H	10
B101SL32*	Double Spring Return	2 NO	II-0-I	B K M S Y H	10

Note 1 : For "12-30V AC/DC" Voltage in LED illumination preferences, please use the numbers; 5: White, 6:Red, 7:Blue, 8: Yellow, 9: Green, instead of "0". i.e: B160SL20
Note 2 : For "48V AC/DC" Voltage in LED illumination preferences, please use the letters; Q: White, X:Red, V:Blue, W: Yellow, Z: Green, instead of "0".
Note 3 : For "100-230VAC" Voltage in LED illumination preferences, please use the letters; B: White, K:Red, M:Blue, S: Yellow, Y: Green, instead of "0". i.e: B1B0DB
Note 4 : For "110V AC/DC" Voltage in LED illumination preferences, please use the letters; C: White, D:Red, E:Blue, F: Yellow, G: Green, instead of "0".
Note 5 : Please use "3" instead of "0" for the Neon Lamp and Ba9S LED, please do not forget to add bulb


B200MK


B100C

Handle and Mushroom Head

Code	Type	Contact Block Type	Colour*	Box/Pcs
B100C	Handle Switch	1 NO	●	10
B102C	Handle Switch	1 NO + 1 NC	●	10
B200C	Handle Switch	1 NC	●	10
B100M*	Mushroom Head, Spring Return	1 NO	B K S Y H	10
B102M*	Mushroom Head, Spring Return	1 NO + 1 NC	B K S Y H	10
B200M*	Mushroom Head, Spring Return	1 NC	B K S Y H	10

** Please choose the colour and replace (*) with the letter.*


B100AC20

Key Operated

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
B100AA20	Stay Put	1 NO	0-I	●	1
B102AA20	Stay Put	1 NO + 1 NC	0-I	●	1
B100AA21	Spring Return	1 NO	0-I	●	1
B101AA30	Stay Put	2 NO	II-0-I	●	1
B101AA31	Single Spring Return	2 NO	II-0-I	●	1
B101AA32	Double Spring Return	2 NO	II-0-I	●	1
B100AC20	Stay Put	1 NO	0-I	●	1
B102AC20	Stay Put	1 NO + 1 NC	0-I	●	1
B102AC30	Stay Put	1 NO + 1 NC	II-0-I	●	1

** ⚷ Taking key out position*


B200E30


B200EE


B200EG

Emergency Stop

Code	Type	Contact Block Type	Diameter	Colour*	Box/Pcs
B200E30	Turn to Release	1 NC	30	●	10
B102E30	Turn to Release	1 NO + 1 NC	30	●	10
B102E	Turn to Release	1 NO + 1 NC	40	●	10
B200E	Turn to Release	1 NC	40	●	10
B200EE	With Label	1 NC	40	●	10
B200E60	Turn to Release	1 NC	60	●	5
B102E60	Turn to Release	1 NO + 1 NC	60	●	5
B200EG	With Position Cursor	1 NC	40	●	10


BPR01K

Potentiometer (1,5W@70°C IP65)

Code	Features	Colour*	Box/Pcs
BPR01K	1 kΩ (Ceramic, Wired)	●	10
BPR02K	2,2 kΩ (Ceramic, Wired)	●	10
BPR05K	5 kΩ (Ceramic, Wired)	●	10
BPR10K	10 kΩ (Ceramic, Wired)	●	10
BPR100K	100 kΩ (Ceramic, Wired)	●	10