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Selector Switches

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Selector Switches

Product Description

Eaton's M22 selector switch line offers an almost endless variety of options in maintained/momentary, key-removal and illuminated devices. The coding adapters used for maintained/momentary and key removal positions make the M22 stand out from competitive devices. By simply adding or removing a coding adapter from inside the operator, the end-user can change the function of the button. Operator options include standard knob, rotary head, illuminated and keyed versions. As with all operators, they can be ordered as a ready to install complete device or as modular components to meet application specific requirements.

Features

- Adding or removing coding adapters allows for field convertibility of maintained/momentary and key removal positions
- LED offering only for improved brightness quality and up to 100,000 hours of operation
- More than 100,000 mechanical operations
- Coding adapter options make assembly fast and simplify stocking of different configurations of selector switches
- Capable of communicating via ASi protocol with ASi adapter modules

Protection Type

- IP66
- NEMA 4X, 13

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Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Illuminated Selector Switches

M22 – WLK – R – K10 – R

Bezel
M22 = Silver
M22S = Black
M22M = Metal

Handle Type
WLK = Illuminated knob type momentary, two-position
WLKV = Illuminated Knob type momentary, V-position
WLK3 = Illuminated knob type momentary, three-position

Handle Color
W = White
R = Red
G = Green
Y = Yellow
B = Blue

Contact Blocks	
K10 = 1NO	**K30** = 3NO
K01 = 1NC	**K03** = 3NC
K20 = 2NO	**K21** = 2NO-1NC
K02 = 2NC	**K12** = 1NO-2NC
K11 = 1NO-1NC	

Light Units
12–30 Vac/Vdc
W = White
R = Red
G = Green
B = Blue
85–264 Vac
230W = White
230R = Red
230G = Green
230B = Blue

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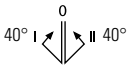
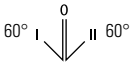
Illuminated Selector Switches

Components

M22-WLK3-W

Operators Only, Knob Type ①

Type	Switching Position	Button Color	Silver Bezel Catalog Number	Black Bezel Catalog Number	Metal Bezel Catalog Number
Three-position	Momentary ② 	White	**M22-WLK3-W**	**M22S-WLK3-W**	**M22M-WLK3-W**
		Red	**M22-WLK3-R**	**M22S-WLK3-R**	**M22M-WLK3-R**
		Green	**M22-WLK3-G**	**M22S-WLK3-G**	**M22M-WLK3-G**
		Yellow	**M22-WLK3-Y**	**M22S-WLK3-Y**	**M22M-WLK3-Y**
		Blue	**M22-WLK3-B**	**M22S-WLK3-B**	**M22M-WLK3-B**
	Maintained 	White	**M22-WRLK3-W**	**M22S-WRLK3-W**	**M22M-WRLK3-W**
		Red	**M22-WRLK3-R**	**M22S-WRLK3-R**	**M22M-WRLK3-R**
		Green	**M22-WRLK3-G**	**M22S-WRLK3-G**	**M22M-WRLK3-G**
		Yellow	**M22-WRLK3-Y**	**M22S-WRLK3-Y**	**M22M-WRLK3-Y**
		Blue	**M22-WRLK3-B**	**M22S-WRLK3-B**	**M22M-WRLK3-B**
	Maintained, return from right	White	**M22-WRLK3-1-W**	**M22S-WRLK3-1-W**	**M22M-WRLK3-1-W**
		Red	**M22-WRLK3-1-R**	**M22S-WRLK3-1-R**	**M22M-WRLK3-1-R**
		Green	**M22-WRLK3-1-G**	**M22S-WRLK3-1-G**	**M22M-WRLK3-1-G**
		Yellow	**M22-WRLK3-1-Y**	**M22S-WRLK3-1-Y**	**M22M-WRLK3-1-Y**
		Blue	**M22-WRLK3-1-B**	**M22S-WRLK3-1-B**	**M22M-WRLK3-1-B**
	Maintained, return from left	White	**M22-WRLK3-2-W**	**M22S-WRLK3-2-W**	**M22M-WRLK3-2-W**
		Red	**M22-WRLK3-2-R**	**M22S-WRLK3-2-R**	**M22M-WRLK3-2-R**
		Green	**M22-WRLK3-2-G**	**M22S-WRLK3-2-G**	**M22M-WRLK3-2-G**
		Yellow	**M22-WRLK3-2-Y**	**M22S-WRLK3-2-Y**	**M22M-WRLK3-2-Y**
		Blue	**M22-WRLK3-2-B**	**M22S-WRLK3-2-B**	**M22M-WRLK3-2-B**

Notes

① Includes contact block mounting adapter.

② Momentary selector switches can be converted in the field to maintained operation with the removal of a color coded adapter. See **Page V7-T1-118**.