PANEL FABRICATION

ABB SELECTOR SWITCHES, POTENTIOMETERS MXSS SERIES



DESCRIPTION

The ABB MXSS series general purpose selector switches are for pilot duty control of electrical equipment such as fans, pumps, compressors or control circuits. The MT series is 10K ohm 280 degree turn potentiometer. These devices use the IEC style of buttons, plus offer economical pricing.

FEATURES

- 22.5 mm switch size
- Quick release contact blocks .
- . Potentiometer model
- 2 & 3 position switches
- · Key operated models

SPECIFICATIONS

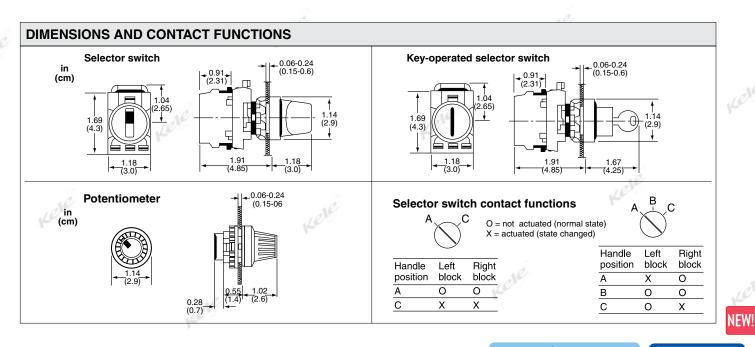
Relay Rating	AC: 120V, 6A; 240V, 3A; 480V, 1.5A;
	600V, 1.2A DC: 120V,0.55A; 240V,
1 million	0.27A; 480V, 0.1A; 600V, 0.1A 🗸 🖉
Rated Insulation	
Voltage	600V
Mechanical Life	10 million operations (contact block)
Terminals	#14-20 AWG
Contact Material	Silver
Mounting	0.874" (2.25 cm) hole
Operating Temperature	-13° to 122°F (-25° to 50°C)
Panel Thickness	0.059" to 0.236" (0.15 to 0.6 cm)
Protection Rating	NEMA type 1, 3R, 4, 4X, 12, 13
Approvals	UL File #E76003; CSA File
	#LR19700
Warranty	1 year



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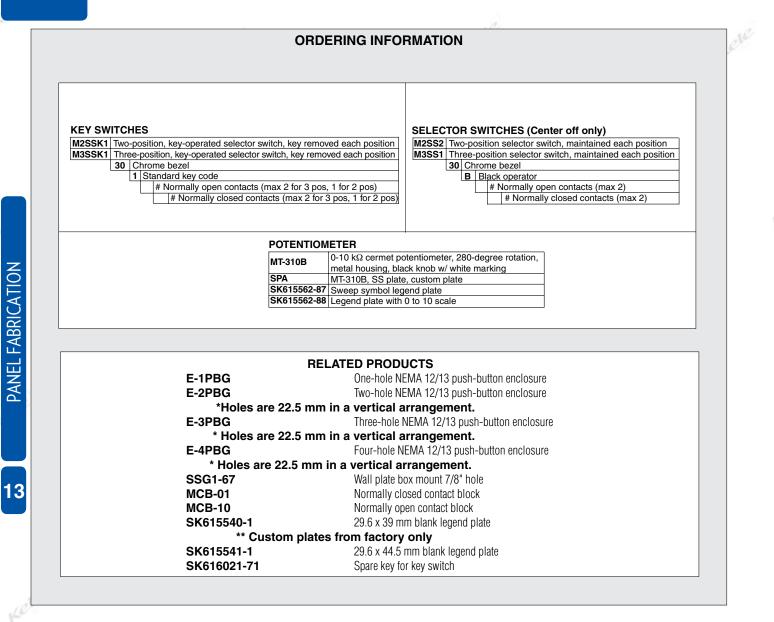


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792