Manufacturer of Aut-o-doR® products

SE-M120 SINGLE SLIDING / SE-M120B BI-PARTING WIRELESS SAFETY EDGE PACKAGE

A self monitored pressure sensitive safety edge safety device that can be mounted on the lead and/or trailing edge of a door or gate. This transmitter monitors the presense and function of 10k safety edge and transmits a wireless signal to the operator controls. The receiver can be paired with up to 6 Transmitters on 2 channels. Transmitter is built to endure rugged, outdoor environments.



General Specifications:

Includes logic, Control Box, Safety Edge, Transmitter & Receiver.

M3&M4 Pressure Sensative Safety Edge:

10k Monitored Edge.

Color: Black

Electrical Max: 24 volt AC or DC 1/2 Amp.

Contact Element: Alumaglas®

Materials: Flexible PVC

Temperature Range: -30° F to 155° F

Indicate Length of Edge: (Standard 7'-0" long).

Indicate Lead in Wire Location:

End (standard), Left Hand, or Right Hand.

Indicate Length of 4-wire 18 Ga.

SJTO Lead-in Wire: (24" Standard)



916 Mhz Transmitter:

Color: Black

Dimensions: 1.80"L x 4.78"W x 1.75"H

Weight: 4.5oz

Material: Polycarbonate NEMA 4

Power Source:

Includes 2 AA, 3.6 V Lithium batteries.

(2 year battery life expectancy)

Input: 10k Monitored M3&M4 Edge.

Receiver:

Power Source: 12-24 VAC/DC nominal, 100mA

maximum

Output: 10K, N.C.

Temperature Range: -40° F to 140° F

Operating Range: 50 ft nominal, 100 ft optimal

conditions.

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