

MRS-1

MAIN/RESERVE TRANSFER STATION



P/N: 18846

Features

- Dual Action Operation
- Flush or Surface Mount
- Mounts to Standard UL Listed 2-Gang Switch Box
- DPDT Contact



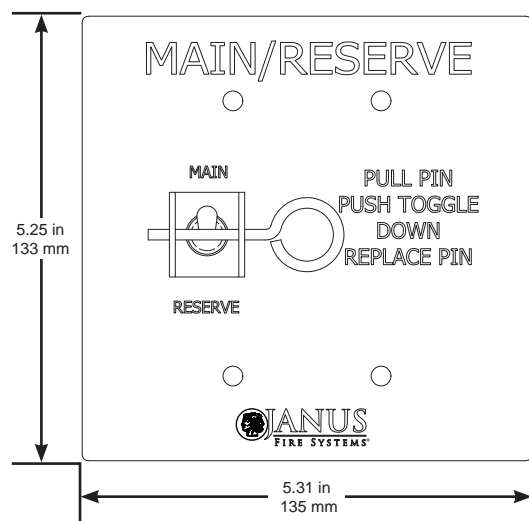
Description

The Janus Fire Systems® MRS-1 Main/Reserve Transfer Station is used to transfer suppression system releasing circuits from a main supply to a reserve supply. The MRS-1 is a maintained toggle switch with a ring pin and lead wire seal for additional security.

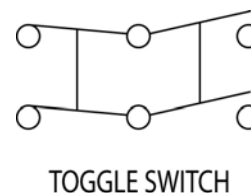
Operation

To operate the MRS-1, break the lead wire seal, remove the safety pin and then push the toggle switch down into the Reserve position. Finally, the pin is replaced and a new lead wire seal is installed to ensure the switch is not accidentally tripped.

Dimensions



Schematic





Specifications

Temperature:	32° to 120°F (0° to 49°C)
Humidity:	90% Relative Humidity at 100°F
Weight:	1.2 lbs (0.5 kg)
Dimensions:	5.25 in H x 5.31 in W x 2.31 in D (133 mm x 135 mm x 58.6 mm)
Color:	Face Plate – Stainless Steel with black lettering
Contacts (DPDT) Rating:	4 amps at 30 VAC; 0.5 amps at 30 VDC
Terminal Connections:	Ring Terminal, 14-18 AWG, #6

Ordering Information

Model	P/N	Description	Ship Wt. lb (kg)
MRS-1	18846	Main/Reserve Transfer Station	1.2 (0.5)
121-SK	99492	Seal, Lead, Wire (Spare)	0.1 (0.05)

Note: UL file number S24729.

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