Saginaw Control & Engineering
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P-R2-K3RF3-U450



Product Specifications:

Part Number: P-R2-K3RF3-U450
Description: Port, Programming
Height: 5.10"
Width: 3.50"
Depth: 1.65"
Catalog Page: 411
Est. Ship Weight: 1 lbs
Interface: Ethernet
UL Type: 4

Construction

- Transparent polycarbonate sealed cover.
- Quick release padlocking latch.
- Available with Ethernet, USB, Control Net, Serial or Device Net data interface ports. Programming ports with Duplex are GFCI Ground fault circuit interrupters with
- exclusive three outlet design, GFCI Duplex outside the enclosure with GFCI Simplex inside.
- No GFCI on Programming ports with simplex only.

Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, by bringing utility outlets and data interface ports outside the enclosures.

Options

Contact the factory for availability of any other data interface ports or additional type 4X designs.

Finish

Powder coated Light Gray.

Industry Standards - (IS9)

- UL: Component Recognized
- CSA: Component Recognized

Notes

UL Recognized E207344

NFPA 70E Compliant
Ports with "foreign" Oulets are CE Compliant

*-**-*2***-U450 = UL Type 4X
*-**-*3***-U450 = UL Type 4
*-**-*4***-U450 = UL Type 12
Ref.
P-R2-K2RF3-U450 = UL Type 4X

Similar Part Numbers

P-B15-F3R3-U450 Port, Programming
P-B15-K3RF3-U450 Port, Programming
P-P11R2-K3RF0-U450 Port, Programming
P-Q7-F3R3-U450 Port, Programming
P-Q7-K3RF3-U450 Port, Programming
P-Q9-F3R3-U450 Port, Programming
P-R2-F3R3-U450 Port, Programming
P-R2-K2RF3-U450 Port, Programming
P-R2-K4RF3-U450 Port, Programming

Installation Information

- Convenience Receptacles & Program Ports

P-Q9-K3RF3-U450 = UL Type 4
P-Q9-K4RF4-U450 = UL Type 12