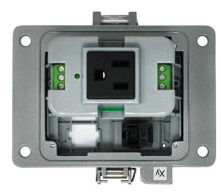# Part Number: P-R2-K3RF0

Panel Interface Connector with Category 5e RJ45; Panel Mount Housing; UL Type 4; GFCI Duplex Inside-Outlet; No Circuit Breaker

Product Specifications

Description Detail	
Panel Interface Connector that typically mounts to the outside of a control panel housing. These programming ports eliminate the need to open the panel door and improve safety and compliance to NFPA 70e. We offer 15,000+ combinations of components and outlets.	

Component Details	
Component Code	R2
Component Quantity	1
Component Description	Category 5e RJ45
Component Type	Bulkhead
Gender Front	RJ45 Female
Gender Back	RJ45 Female

Electrical Specifications	
Power Type	Domestic GFCI Inside-Outside Rear Outlet
Power VAC	125
Power AMPS	15
SCCR Rating	2kA

Mechanical Specifications

Enclosure Rating	IP65
Housing Size	K Size Housing
Housing Type	Cast Aluminum Base
UL Type	Type 4
Latch	Type 304 Stainless Steel
Cover	Polycarbonate, UV rated

Geometric Data

Width	5.08 in
Height	3.54 in
Depth	1.60 in

Commercial Data

Country of Origin	US
Schedule B Code	8537.10.9090
UPC Code	842864101468

Approval Certifications

Logo	Approval	Additional Text	Certificate Name	
UL®	UL Underwriters Laboratories Inc.	Outlets UL Recognized for 15A	E207344	
CSA	CSA Canadian Standards Association	Outlets Rated for 5A Max for Computer Use Only	File # LR110845	
RoHS	RoHS Restriction of Hazardous Substances		GP0004-0616-B-RH	
CE	CE European Conformity		GP0013-0317-A-CE	