

Part Number: R-3F2-L36

Voltage Indicator with 36 in Optical Cable and Zero Voltage to the Door Option

<https://shop.graceport.com/products/r-3f2-l36>







Product Specifications





Component Details	
Part Number	R-3F2-L36
Electrical Specifications	
Voltage Indicator	Flashing LEDs with "Zero' Voltage Optical Cable with 36 in cable
Voltage Type	AC/DC
Operational Voltage Range	20-600VAC 50/60Hz, 20-1000VDC
Storage Temperature Range	-45°C to + 85°C
Operational Temperature Range	-20°C to +55°C
Voltage to Door Required	No
Lead Connections	3 Phase, 4 Wire
Cable Length	36 inches
Mechanical Specifications	
Installation	30mm Pushbutton Hole
Mounting Location	External (Door/Flange Mounted)
UL Type	4X, 12, 13
Environmental Ratings	IP67, CAT III/CAT IV

Geometric Data	
Installation	30mm Pushbutton Hole
Mounting Location	External (Door/Flange Mounted)
UL Type	4X, 12, 13
Environmental Ratings	IP67, CAT III/CAT IV
Commercial Data	
Country of Origin	Taiwan
Schedule B Code	8531.80.9051

Approval Certifications

Logo	Approval	Additional Text	Certificate Name	
	UL Underwriters Laboratories Inc.		E256847	
	CE European Conformity	INGR0516-A-00	SS0008-0418-A-CE	

Datasheets

Name	
Voltage Indicator Datasheet	
Voltage Indicator Datasheet Spanish	
R-3F2-LXX Datasheet	
R-3F2-LXX Installation Guide	

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