

Part Number: P-S10S21-M3RX

Voltage Test Station with Flashing Voltage Indicator and Safe-Test Point, Horizontal Mount, UL Type 4 Housing

<https://shop.graceport.com/products/p-s10s21-m3rx>








Product Specifications


Description Detail	
The Voltage Test Station is a Permanent Electrical Safety Device (PESD) that allows workers a safer way to verify presence or voltage and perform an Absence of Voltage Test from outside the electrical cabinet.	
Component Details	
Part Number	P-S10S21-M3RX
Includes	Voltage Indicator (R-3W) and Safe-Test Point (R-3MT), UL Type 4 Housing, Horizontal Mount
Electrical Specifications	
Operational Temperature Range	-20°C to +55°C
Storage Temperature Range	-45°C to + 85°C
Operational Range AC Single/3-Phase	40-600VAC 50/60/400Hz
Operational Range DC or Stored Energy	30-600 VDC

Mechanical Specifications	
Enclosure Rating	IP65
Housing Size	M Size Housing
UL Type	Type 4
Latch	Type 304 Stainless Steel
Cover	Polycarbonate, UV rated
Mount	Horizontal
Geometric Data	
Width	6.50 in
Height	3.78 in
Depth	1.60 in
Commercial Data	
Country of Origin	US
Schedule B Code	8531.20.0040





Approval Certifications

Logo	Approval	Additional Text	Certificate Name	
	UL Underwriters Laboratories Inc.	Outlets UL Recognized for 15A	E207344	
RoHS	RoHS Restriction of Hazardous Substances		SS0002-0616-B-RH	
	CE European Conformity	INGR0516-A-00	SS0002-0616-A-CE	

CAD Files

File Format	
2D PDF File	

Datasheets

Name	
Voltage Test Station Datasheet	
Voltage Test Station Datasheet Spanish	
Voltage Test Station Installation Guide	
Voltage Test Station Single Phase Wiring Diagram	

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