



# Electrical Accessories



## VOLTAGE INDICATORS

Part No.	Description
R-3W-KB	Flashing voltage indicator
R-3W-SR-KB	Non-flashing voltage indicator
R-3W-KB-L	Adhesive warning label
R-3W-DR-C6	Door mount with 6' cable



## VOLTAGE TEST STATION COMBO UNIT VERTICAL MOUNTS

Part No.	Description
P-S10S21-M2RX-V	Voltage indicators, flashing red LED's and portal
P-S11S21-M3RX-V	Voltage indicator, flashing red LED's and portal (CAT III & IV rated)
P-S12S21-M2RX-V	Voltage indicator, non-flashing red LED's and portal
P-S13S21-M3RX-V	Voltage indicator, flashing red and amber ground LED's and portal

## HORIZONTAL MOUNTS

Part No.	Description
P-S10S21-M2RX	Voltage indicators, flashing red LED's and portal
P-S11S21-M3RX	Voltage indicator, flashing red LED's and portal (CAT III & IV rated)
P-S12S21-M2RX	Voltage indicator, non-flashing red LED's and portal
P-S13S21-M3RX	Voltage indicator, flashing red and amber ground LED's and portal



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## VOLTAGE PORTAL

To measure AC/DC voltage

Horizontal Part No. Vertical Part No.	R-3MT-KIT-H R-3MT-KIT-F
Description	Portal with label and dust cap
Operating & Storage Temperature	Operating: -20°C to 55°C, Storage: -45°C to 85°C
Operational Range AC Single or 3-Phase	0 to 600VAC phase-to-phase or phase-to-ground 0 -400Hz
Operational Range DC or Storage Energy	0 to 600DC, any (2) wires line-to-line or line-to-ground
Internal Resistance	102 kΩ 6 Watt, 5% Tolerance in series with each input (L1, L2, L3, GND) wire to respective output jack maximum momentary
Correction Factor	1.02 x portal voltage reading with a 10MΩ meter
Wire Specifications	PVC insulated with nylon jacket, 8 ft. 18AWG wire, 90°C @ 100V, UL 1452, Pre-stripped and tined
Components	3 red jacks, 1 insulated green jack, 0.80" DIA pin sockets, 30mm push button hole, minimum probe insertion length .480"
Certifications	UL Type 12 & 13 File # E256847; CE

## TERMINAL STRIP

Part No.	Thread Size
RCO-316	4-4M, 3-5M
RCO-416	6-4M, 5-5M

## INSULATED BASE

Part No.	Description
SOP-BK	Black insulated base
SOP-BL	Blue insulated base
SOP-GR	Green insulated base