ACCESSORIES

VOLTAGE AND CURRENT SWITCH ASSEMBLY

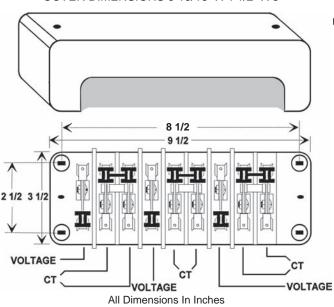
MODEL U3889

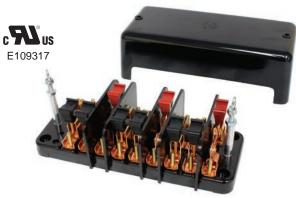
VOLTAGE DISCONNECT AND CURRENT TRANSFORMER SHUNT FOR 3 PHASE VOLTAGES & 3 CURRENT TRANSFORMERS

UL recognized

This switch assembly is designed to provide a disconnecting means for your watt transducer or meter. Not only can this switch assembly provide isolation from line voltages, it also will short out current transformer secondaries to prevent transformer damage which may occur when the circuit is opened under load.

> SWITCH DIMENSIONS 9 1/2" X 3 1/2" X 2 3/4" COVER DIMENSIONS 9 13/16" X 4 1/2" X 3"





MODEL U3889/209PF

- 3 Phase Switch Assembly
- 30 Amp Rated
- 600Vac
- Back Panel Mounted

The bottom side of the switch is connected to the circuits being measured. The top side of the switch is connected to the watt transducer or meter. The switch handles are color coded red for voltage and black for current. The plastic cover is constructed so that all switches must be in the closed position before the cover can be sealed.

FUSE BLOCK/FUSES

MODEL KLK

FEATURES

- 600V 30 Amp Base
- FUSES INCLUDED
- 1, 2, or 3 Pole
- · Fuse Block supplied with fuse cover

SPECIFICATIONS

- Base, high impact thermoplastic (125°C)
- Flammability Rating 94V-0
- · Clip, Copper Alloy, Tin Plated
- Midget Fuses 3 Amp



1.60" X 3.13" X 1.29"2 Pole 0.85" X 3.13" X 1.29"1 Pole

Max Wire Size 10 AWG









KLK1



Fuse Cover With Fuse Puller

ORDERING INFORMATION	
KLK-1	1 POLE
KLK-2	2 POLE
KLK-3	3 POLE

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