POWER MONITORING & PROTECTION

ADVANCED SURGE PROTECTION FAS-TEL



JCO

DESCRIPTION

The **EDCO FAS-TEL** is an advanced two-stage hybrid, solidstate phone and data line surge protector. It is designed to protect electronic equipment from unwanted surges and transients that may be present on the phone line or communications data lines. The FAS-TEL is UL Listed.

FEATURES

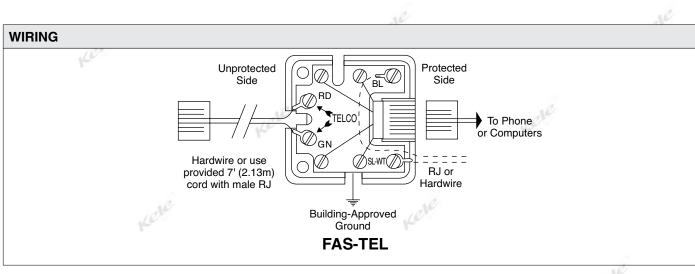
Response Time

- Fast response time (<1 ns)
- Sneak fault current detection
- Over-current protection
- · Line-to-line and line-to-ground protection

<1 ns



SPECIFICATIONS Signal Voltage 220V Peak Connections 1 female, 1 male RJ11 jacks **Continuous Current** Unlimited Operating Temperature -40° to 185°F (-40° to 85°C) **Nominal Breakdown Operating Current** 0.15A Voltage 270V Dimensions 2.0" H x 2.0" W x 1.0" D Protection Between TIP/RING/GND (5.1 x 5.1 x 2.5 cm) Capacitance 50 pF Weight 0.1 lb (0.05 Kg) Series Resistance 8Ω **Approvals** UL 1449 listed, File #E118759 Maximum 100A, 10 x 1000 µs Surge Current Warranty 1 year



ORDERING INFORMATION MODEL FAS-TEL DESCRIPTION Data line/telephone line protector

September 2016