



ENGINEERED
PLUG-IN TRANSFORMER
with LED and BASIC SURGE PROTECTION
RT-1840SL/M

REVERE INDUSTRIES

REVERE INDUSTRIES • 1101 BIENVILLE STREET • NEW ORLEANS, LA 70112
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BAR CODED

SPECS AT A GLANCE

- UL Listed
- Primary120VAC 60Hz
- Secondary18VAC, 40VA
- LED IndicatorSupervises power
- Primary Termination.....2 Male Blades
- Secondary Termination.....2 #6-32 Screw Terminals with washers for secure contact
- Size.....2 7/8" W x 2 1/4" D x 3 7/8" H
- Weight.....1.5 lbs.
- Color.....Bright Decorator White

Surge Protection Specs

- Single Mode ProtectionHot to Neutral
- Clamping Voltage.....340V
- Max. Spike Current4500 Amps
- Energy Dissipation.....60 Joules
- Max. Spike Voltage6000 Volts
- Clamping Response Time25 Nanoseconds



DESCRIPTION

The **REVERE ENGINEERED™** RT-1840SL/M is an 18VAC, 40VA Class II U.L. Encased Plug-in Transformer with LED indicator for power supervision, built in cable strain relief, and with basic surge protection. Its construction is a bright decorator white colored plastic. It comes with a mounting tab and mounting screw. The compact design, as well as its decorator color, makes it perfectly suitable for office or residential decors.