

## UL Listed Power Supply



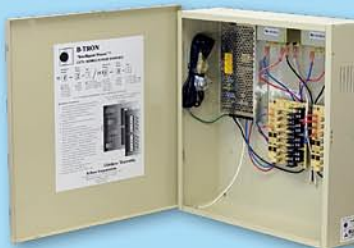
### TR DCR8-4-1UL

- DC 12V / 4A
- Regulated / Fused 8 ch
- 500mA per channel
- UL Listed



### TR DCR16-8-1-UL

- DC 12V / 8A
- Regulated / Fused 16 ch
- 500mA per channel
- UL Listed



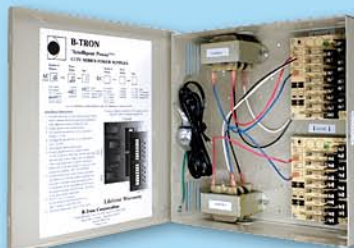
### TR ACDC881-UL

- DC 12V / 8A + AC 24V / 200VA
- Regulated DC / Fused 16Ch
- 1A per channel
- UL Listed



### TR AC8-1-1UL

- AC 24V / 100VA
- Fused 8Ch
- UL Listed



### TR AC16-2-1UL

- AC 24V / 200VA
- Fused 16Ch
- UL Listed

## Warning Sign



### WA SIGN

- English and Spanish
- 12" x 18" in size

## Warning Light



### WA SL-401C

- Clear Color



### WA SL-401R

- Red Color



### WA SL-401B

- Blue Color

The SL-401 is the lowest current consumption weather-proof strobe in its class. It operates on 12VDC and draws a low 115mA. It's made of high impact resistance thermoplastic to stand up to abuse. The strobe is rated at 60,000 candle power and is designed with an operating life in excess of 200 hours of continuous operation. The SL-401 series strobe is rated at a temperature operating range of -4°F ~ 140°F (-20°C ~ 60°C)

- Easy 2-wire connection with reverse polarity protection.
- 60,000 candle power output.
- 115mA current draw at 12VDC.
- Two colored lead wires AWG #22 provided for input power connection.
- Operating life in excess of 200 hours.
- Available lens colors: blue, clear, red.