



772P-1228 Strobe Power Supply

The model 772P is an economical remote strobe power supply designed to alternately flash two remote strobe heads at a rate of 70 double flashes per minute each. The unit is small for easy mounting in hard to fit areas. The 772P is fully potted making it vibration and water resistant. For 100% weatherproof application specify -WP weatherproof connectors. The unit features polarity protection, continuous duty circuitry and RFI filters. The 772P operates from 12-28 DC and is fully protected against shorts or opens in the lamp wiring. The power supply is constructed with a glass filled Lexan case and polyurethane potting.

ORDERING INFORMATION

- 772P-1228** 2 Lamp, 45 Watts, DF, 12-28 DC
- 772P-1228-WP** 2 Lamp, 45 Watts, DF, 12-28 DC, WP Connectors

SPECIFICATIONS

- Power Requirements:**
Draws 4.25 amps avg. @ 12 DC tapering to 2.125 amps avg. @ 24 DC
- Output Power Rating:**
45 Watts Minimum
- Flash Rate:**
70 DFPM/Head Minimum
- Size:**
7.125" (181 mm) X 3.75" (44 mm)
- Weight:**
2.5 lbs (1.12 kg)
- Warranty:**
Five year warranty



400-1228/401-1228 Mini NEOBE Power Supply

The model 400 is a low cost remote NEOBE power supply designed to alternately flash any two remote strobe heads at a rate of 60 bursts per minute each. The unit is a tiny 2" X 3" X 1.5" for easy mounting in any area. The 400 is fully potted making it vibration and water resistant. For 100% weatherproof application specify -WP weatherproof connectors. The unit features polarity protection, continuous duty circuitry, and RFI filters. The 400 operates on 12 thru 28 DC and is fully protected against short or opens in the lamp wiring.

ORDERING INFORMATION

- 400-1228** 2 Lamp, 20 Watts, 12-28 DC
- 400-1228-WP** 2 Lamp, 20 Watts, 12-28 DC, WP Connectors
- 401-1228** 1 Lamp, 20 Watts, 12-28 DC
- 401-1228-WP** 1 Lamp, 20 Watts, 12-28 DC, WP Connectors
- 401-CF-1228** 1 Lamp, 20 Watts, 12-28 DC Continuous Flash
- 401-CF-1228-WP** 1 Lamp, 20 Watts, 12-28 DC, CF, WP Connectors

SPECIFICATIONS

- Power Requirements**
Draws 1.85 amps avg. @ 12 DC tapering to 0.9 amps avg. @ 24 DC
- Output Power Rating:**
20 Watts Minimum
- Flash Rate:**
60 Bursts per minute/Head, 6 Flashes per burst
- Construction:**
ABS Case, Polyurethane Potting
- Size:**
2" (50mm) X 3" (76.2mm) X 1.5" (38mm)
- Weight:**
0.6 lbs (276mm)
- Mounting Holes:**
2 Holes, 0.187" Dia. (4.75mm) on 2" (50mm) Centers