

CONSTANT CURRENT ELDOLED DRIVERS WITH JUNCTION BOX- 350/500/700/1050mA - DIMMABLE - DMX UL LISTED CLASS 2 POWER SUPPLIES

50W SOLOdrive DIMMABLE DMX W/ JUNCTION BOX

SPECIFICATIONS

CAT. NO. PW0562S1- -JB



Load: 50W Total
 Input Voltage: 120-277 V 50/60Hz
 Output Voltage: Three Channel 2-55 V each
 Dimensions: 9.70"L x 4.07"W x 2.93" H
 [247mm L x 103mm W x 75mm H]
 Weight: 40 oz. [1133 g]
 Max Ambient Temp.: 122° F [50° C]
 IP Rating: NEMA 3R
 Listings: UL Listed
 Driver Manufacturer: eldoLED
 Dimmable: Yes, DMX
 DMX Input: RJ45
 DMX Pass thru: RJ45

Description: Three Channel Constant Current 50 watt LED Driver from EldoLED, Mounted in Junction Box for Hardwiring, Factory programmable output from 200mA to 1050mA; 50 VA load; 120 – 277v 50/60Hz input; 3 – 55v Output 3 Channels, DMX Dimmable. Full Dimming from 100% to 0%, logarithmic, linear or square dimming curve. 2 - RJ45 Panel Mount Connectors for DMX Input/Output. NEMA 3R case; Damp/Dry Rated. UL listed class 2 power supply. For custom drive current, indicate mA rating between 200-1050 mA.

350
500
700
1050
CUST



100W SOLOdrive DIMMABLE DMX W JUNCTION BOX

SPECIFICATIONS

CAT. NO. PWR106S1- -JB



Load: 100W Total
 Input Voltage: 120-277 V 50/60Hz
 Output Voltage: Quad Channel 2-57 V each
 Dimensions: 13.60"L x 4.07"W x 2.93" H
 [346mm L x 103mm W x 75mm H]
 Weight: 64 oz. [1814 g]
 Max Ambient Temp.: 122° F [50° C]
 IP Rating: NEMA 3R
 Listings: UL Listed
 Driver Manufacturer: eldoLED
 Dimmable: Yes, DMX
 DMX Input: RJ45
 DMX Pass thru: RJ45

Description: Quad Channel Constant Current 100 watt LED Driver from EldoLED, Mounted in Junction Box for Hardwiring, Factory programmable output from 200mA to 1050mA; 100 VA load; 120 – 277v 50/60Hz input; 4 – 57v Output 4 Channels, DMX Dimmable. Full Dimming from 100% to 0%, logarithmic or linear dimming curve. 2 - RJ45 Panel Mount Connectors for DMX Input/Output. NEMA 3R case; Damp/Dry Rated. UL listed class 2 power supply. For custom drive current, indicate mA rating between 200-1050 mA.

350
500
700
1050
CUST

