LED DRIVER CC 700MA 12W DIMMING



SPECIFICATION

DRIVER VOLTAGE (V):

TYPE: Constant Current

DRIVER CURRENT (mA): 700

DIMMABLE: 0-10V

ELECTRICAL CLASS: Class 2

SUPPLY VOLTAGE (V): 108-305 AC

SUPPLY FREQUENCY (Hz): 47-63

POWER FACTOR: 0.9

MIN. OUTPUT VOLTAGE (V DC): 6.0

MAX. OUTPUT VOLTAGE (V DC): 16.0

MIN. OUTPUT POWER (W): 4.2

MAX. OUTPUT POWER(W):

INRUSH CURRENT(A): <10.0 Amps @ 120Vac, cold start 25°

11.2

IP RATING: Wet

WORKING TEMPERATURE (°C): -30 - +60

CONNECTION TYPE: Flying Leads

LENGTH (mm): 102.7

WIDTH (mm): 37.7

HEIGHT (mm): 24.0

MIN. CIRCULAR APERTURE (mm/inch): 43/1-11/16

MAX. LED DISTANCE (m): To Be Advised

MANUFACTURER: EPTronics

MODEL NUMBER: LD12W-16-C0700-RD

CERTIFICATION: cURus



CODE: 6008064

Wire LED products in series.

To calculate product compatibility, visit the driver calculator on each product page on the Astro website.

See the Astro website for installation guides.