

moda**LIGHT**[®]

SPECIFICATION

The Pharos CCD (Constant Current Driver) and the Pharos CVD (Constant Voltage Drivers) are both DMX LED drivers with manual/RDM addressing and test modes for luminaires and other devices.

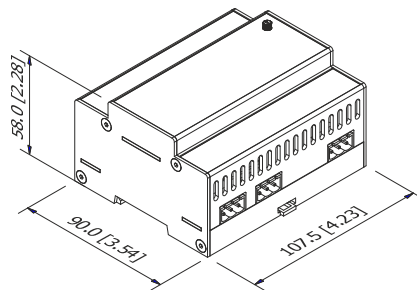
PHAROS CVD/CCD



SPECIFICATION

Certifications	CE compliant, ETL/cETL listed
Power	15V to 48V DC * (CCD), 12V to 24V DC * (CVD), power consumption dependant on load, 180W maximum
Addressing	By rotary selector switch
Temperature	0°C to 50°C (32°F to 122°F)
Humidity	IP40
Ingress	0°C to 50°C (32°F to 122°F)
Physical	6 unit wide DIN rail mounting enclosure (DIN43880 / EN60715 (35/7.5 rail)) 0.5 kg (1.1 lbs)
Shipping	20 x 15 x 12 cm (8" x 6" x 5") 0.5 kg (1.1 lbs)
Warranty	5 years

DIMENSIONS



STANDARDS & CERTIFICATIONS



5
YEAR
WARRANTY

ORDER CODE & VARIANTS

CCD 350	350mA Constant Current LED Driver (6 channels, DMX/RDM controlled)
CCD 500	500mA Constant Current LED Driver (6 channels, DMX/RDM controlled)
CCD 700	700mA Constant Current LED Driver (6 channels, DMX/RDM controlled)
CVD	Constant Voltage LED Driver (6 channels, DMX/RDM controlled)

Project Name:

Notes: