



# D10CC350-1-7IP67

350mA Constant current LED driver

## FEATURES

- Constant current driver
- 350mA regulated output
- Weatherproof to IP67
- Input range from 95-265VAC
- Drive from 1—7 LED's

## DESCRIPTION

Constant Current LED driver for use with constant current LED luminaires.

UL approved as a class 2 component (file No. E254177).  
Weather proof to IP67.

This power supply incorporates Electronically resettable short circuit protection, Thermal Protection, and Overload Regulation.

### Meets the following standards:

- EMC (RFI) - EN55015/FCC class B
- Harmonics—EN61000-3-2
- ESD—IEC61000-4-2
- EMC Immunity—IEC61000-4-3
- Burst—IEC61000-4-4
- Surge—IEC61000-4-5
- Injected RF—IEC61000-4-6
- Mains Interruption—IEC61000-4-11
- Immunity— EN 61547/61047
- Safety— EN 61347-2-2

OUTPUT			
Output Current	Number of LED's	Output Connection Type	Efficiency
350mA	1 - 7	Flying Lead (18 AWG)	80%

INPUT				
Input Voltage	Frequency	Input Current (100V)	Input Current (265V)	Connection
95-265V AC	50/60Hz	N/A	N/A	Flying Lead

OPERATING DETAILS		
Maximum Case Temp	Ambient Temp Range	Ingress Protection
+90 Degrees C	-10 to +50 Degrees C	IP67

## MECHANICAL DIMENSIONS

