

Waterproof led power supply CC-80350C

Features:

1. Protections: Short circuit/Overload/Over Voltage/Over Temperature
2. IP protection standard: IP67
3. 100% full load burn-in test
4. Certificate: CE, ROHS
5. Cooling: By Convection
6. MTBF: Min250Khrs
7. Efficiency: more than 80%

Specifications:

Input Voltage	170-250VAC	
Input current	0.16A	
Input Frequency	47 to 63 Hz	
Output Current	350mA	
Max output Voltage	DC 56...80V	
Max output Power	28W	
Storage temperature:	-40-80 degree	
Operating temperature:	-25-45 degree	
Humidity operating:	20%-95%	
Humidity storage:	10%-95%	
Protections	Short Circuit	Auto recovery
	Over-load	20% exceed is allowed
	Over-voltage	≤255V
	Thermal Protection	≤85 degree
Others	Dimension/Weight	200*30*20MM/260g
	Packing/Carton Size	50pcs/carton / 34*24*18cm
	Cable	0.75sq.mm. VED wire 200mm
	Housing Material	Aluminum