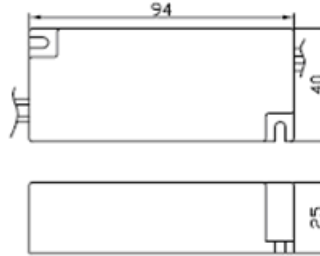




Model: MJ-1220



- Features

20 Watts Output, Constant Voltage or Constant Current

Suitable in standard electrical junction boxes

Waterproof Design within a 2x4 J Box, IP66, NEMA4,

Convection Cooled, Plastic Housing, Dry or Damp Rated

UL(cUL)1310, UL(cUL)48Class 2, FCC, CE Approved

3 Years Warranty

Specifications

Input Voltage Range : 90 ~ 264Vac	Operation Temp. : - 30 ~ +60 °C
Input Frequency Range : 47 ~ 63Hz	Temp.De-rating : 1% per °C at 60 ~ 70°C %
Input Current : Max. 115V/ 0.6A , 230V/ 0.3A	Storage Temp. : - 40°C ~ + 85°C
Input Inrush Current : < 5A/115V, 10A/ 230V	Humidity (Non – Condensing) : 5% ~ 90%
Power Factor : > 0.9 at Full Load, 115Vac	Vibration Frequency : 5 ~ 50 Hz, Shock : MIL-STD-810E
	MTBF (@25 °C) : >100,000 Hours. MIL-217F
Efficiency : 84 % Typical at full	UL(cUL)1310, UL(cUL)48 Class 2 Approved
Protection : OCP , OVP ,SCP – Auto Recovery	47CFR Part 2 and CISPR B , CE, IP66

Model Listing

Model	Working Voltage	DC Output Current (mA)	MAX. Watts	OCP (mA)	OVP (V)	Regulation	
						Load	Line
MJ-1220	12V	0 ~ 1660	20	2500	15~18	3%	1%