

100V-240V AC



Approval Marks



Approval NO.
NSW20919

Certified

EN 61347-1:2008
EN 61347-2-13:2006
EN 62384:2006

Electronic

Parameter	Conditions	Min	Nom	Max	Unit
I/P Voltage Range		90	230	264	Vac
Input Frequency		47	50-60	63	Hz
Output Power(Pout)	350mA LED	6	-	12	W
Input Current(Iin)	25 °C,Nominal Input@230VAC	-	70	-	mA
Output Voltage(Vout)		18	-	36	Vdc
Output Current(Iout)	25 °C,Nominal Input	315	350	385	mA
Peak current	50% Load	-	<500	-	mA
Power Factor	Full Load	-	0.95	-	
Protection	Overload Protection				
	Short Circuit Protection				
	Over Heat Protection				
Ambient Temp.		-20	-	+50	°C
Case Temp. (Tc)	Normal Conditions	-	-	+75	°C

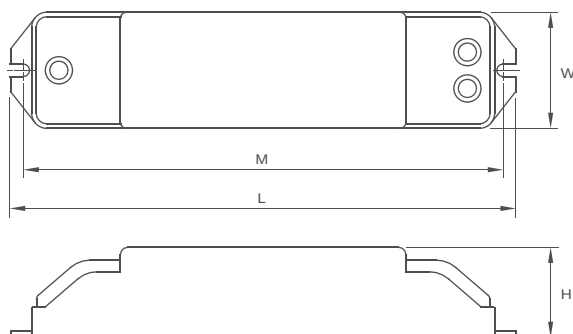
Lamp Type High Power LED 1.2W x 6~10

Application Space

Indoor Use
(Low Humidity, No Condensation)

Physical

Parameter



L : 167 mm H : 29.3 mm
M : 158.6 mm K :
N : R : 2.1 mm
W : 38.4 mm Slot On One Side Allowing Alignment : M+/-3 mm

Tolerance : $\geq 0 \sim 100 \geq \pm 0.5\text{mm}$
 $100 \geq \pm 1\text{ mm}$

Terminal Block : PRI : Push Button
SEC : Screw type and Quick Connector

Housing Material : Polycarbonate

Soldering : Lead-Free, Comply With RoHS

Label : Surface Print

Remark : Quick Connector

Wiring Diagram

