

Electrical Specification

Input Rated Voltage :	100 - 277Vac
Input Frequency :	50/60 Hz
Efficiency :	80%
Power Factor :	0.9
Output Voltage :	21 - 40 VDC
Output Current :	400mADC
Output Power :	16W max.
Protection :	SCP, OVP, OTP



Environmental Characteristics

Working Temperature (ta) :	-20 ~ +55 °C
IP Rating :	IP54, For Dry and/or Damp location

Safety

Product Design :	Class II (Building in type)
Regular Standard :	UL 8750 with Class 2 output that base on UL 1310, EN 61347-1, EN 61347-2-13
Approval Safety :	UL, cUL (cULus), CE

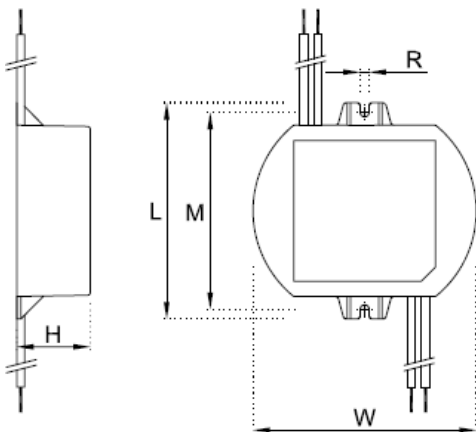
EMC

Emission :	Compliance to EN 55015 / FCC Part 15 Class B ; EN 61000-3-2 Class C ; EN 61000-3-3
Immunity :	Compliance to EN 61547, IEC 61000-4-2,3,4,5,6,8,11

Mechanical

Dimension (L x W x H):	79 x 77 x 26 (mm)
Input wires:	L: Black, N: White; AWG18, length: 300mm
Output wires:	Positive: Red, Negative: Black; AWG18, length: 110mm

Physical Parameters



L: 77 mm W: 79 mm H: 26 mm
 R: 4.1 mm M: 70 mm

