

Country of Origin : China

Operating Temperature : 0~40 [°C]

Efficiency level (ErP) :



Approvals / Marks :



Model	PoE-1215-M3
Size (L*W*H)	85 x 43 x 30 [mm]
Output Voltage:	15VDC @0.8A
Input Voltage:	90-260VAC @47-63Hz
Input Current:	0.3A @ 120VAC, 0.2A @230VAC
Inrush Current:	<15A peak @120VAC, <30A peak
Efficiency	78%
Output Ripple	1% Max (150mV)
Short Circuit	The adapter shall not damage by short the DC output to ground
Peak Load Current	Max. 1.1A (time <60sec)
Turn-on Delay	3sec at typical input voltage and load current
Over Current	Auto recovery
Over Voltage Protection	Typ. 16.5V, Max 19.5V
Switching Frequency	200kHz
Line Regulation	+/- 0.5%
Load Regulation	+/- 1%
Suitable AC cable	IEC320-C5 ("Mickey Mouse")
Data IN / PoE	RJ45 Shielded Socket
80% Current Indicator	Power LED will change color
Surge Protection	Common Mode
Shunt Capacitance	<5pF data
Response Time	<1Sec
Temperature	Operating: (0 ~ 40)°C / Storage: (-20 ~ 85)°C
Humidity	Operating: 5% ~ 90% non condensing
EMC	EN55022: 2010   EN55024:2010   EN61000-3-2:2006+A1:2009+A2:2009   EN 61000-3-3:2000
WEIGHT / 1pc	N.W.: 0,092kg / pc   G.W.: 0,105kg / pc
SAFETY	CE   FC   TUV/GS   cU
PACKING / Box	G.W.: 11kg/box

**Mechanical case specification of PoE-1215-M3 :**

