External Plug In Adapter 36W



RoHS Compliant

Features

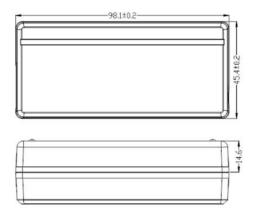
- C8 Input
- DOE Level VI Efficiency
- Overcurrent Protection
- Short Circuit Protection
- 1 Year Warranty
- EN62368 Approved

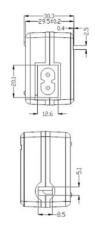
Model		MP010270	MP010271	MP010272	MP010273
Output	DC Voltage	5V DC	9V DC	12V DC	24V DC
	Rated Current	5amp	3amp	3amp	1.5amp
	Current Range	0-5amp	0-3amp	0-3amp	0-1.5amp
	Rated Power	25 Watt	27 Watt	36 Watt	26 Watt
	Ripple & Noise	200m Vp-p max			
	Output Regulation	±5%			
	Output Connector	2.1mm × 5.5mm × 12mm C+ve			
Input	Voltage Range	90 - 264V AC			
	Frequency Range	47 -63Hz			
	Input Current	1.3amp Max			
	Inrush Current	40amp Max			
	Standby Power	0.21amp Max			
	Leakage Current	0.25amp Max			
	Input Connector	C8			
Environment	Operating Temp	0°C to 40°C			
	Cooling	Convection			
	Temperature Coefficient	0.05%/°C			
	Humidity	5~95%RH(non-condensing)			
	Storage Temp	-20°C to +80%°C			
Safety & EMC	Safety Standards	UL/CuL 62368-1, GS/TUV EN62368-1, SAA AN/NZ 62368.1			
	EMC Emissions	EN55032,EN55035, FCC Part 15 Class B			

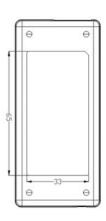
External Plug In Adapter 36W

multicomp PRO

Mechanical Specification







Dimensions: Millimetres

Part Number Table

Description	Part Number
External Plug In Adapter, 5VDC, 5A, C8 Desktop, 2.1 C+ve	MP010270
External Plug In Adapter, 9VDC, 3A, C8 Desktop, 2.1 C+ve	MP010271
External Plug In Adapter, 12VDC, 3A, C8 Desktop, 2.1 C+ve	MP010272
External Plug In Adapter, 24VDC, 1.5A, C8 Desktop, 2.1 C+ve	MP010273

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