

Wall Mount Switch Mode Power Supply Unit

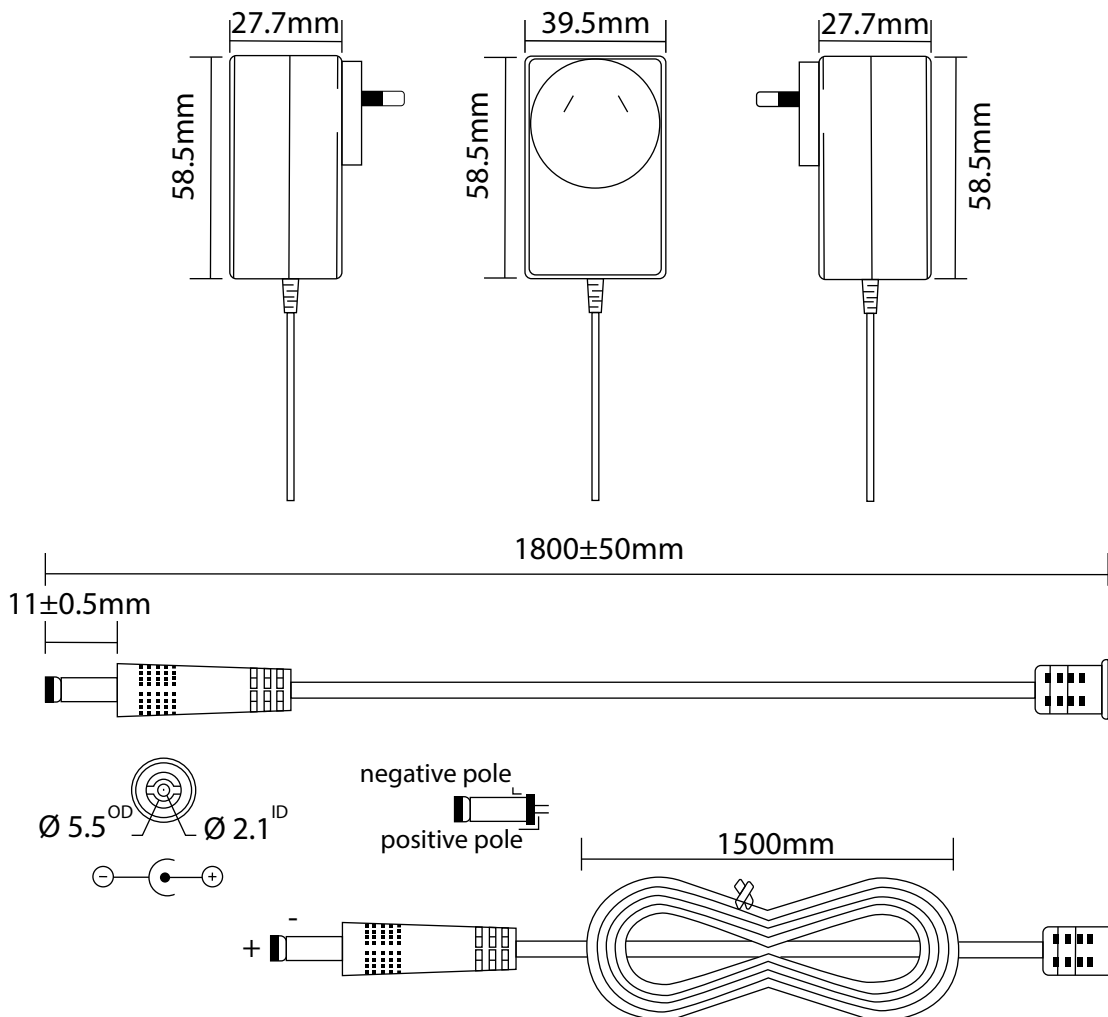
T1210-21Z



FEATURES

Wall mounted light weight and compact Switch Mode Power Supply Units with a wide 100V-240V AC input voltage range to suit travel product applications. The narrow width allows two adaptors to be used in a standard double power outlet. Insulated active and neutral pins meet AS/NZS60950 for improved electrical safety. Electrical Safety Authority Approved. Other voltages and choice of output plug can be custom made upon request.

DESIGN & CONSTRUCTION



To view Access' extensive ranges go to: www.accesscomms.com.au

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T1210-21Z

INPUT

	Minimum	Rated	Maximum
Input Voltage	90V AC	100 – 240V AC	264V AC
Input Frequency	47 Hz	50 / 60 Hz	63 Hz
Input Current			200mA

MECHANICAL

Dimensions	39.5(L) x 27.7(W) x 58.5(H) mm
Weight	200g
Input Plug Type	Wall type, SAA 2-pin AS/NZS3112
Output Cord	UL2464, 22AWG * 2C, Black
Output Plug	DC Barrel Plug (with fork and groove) - 11 x 5.5 x 2.1mm

ENVIRONMENTAL

Cooling	Natural convection
Operating Temperature	0°C to +40°C
Storage Temperature	-30°C to +70°C
Operating Humidity	10 ~ 90 % Non-condensing
Storage Humidity	10 ~ 90 % Non-condensing

OUTPUT

Output Voltage	12.0Vdc
Maximum Load Current	1.0A
Rated Output Power	12W

ENERGY EFFICIENCY

Compliance	AS/NZS CISPR22
International Efficiency Level	V
Performance Requirements	MEPS: AS/NZS 4665.1 AS/NZS 4665.2