

## Wall Mount Switch Mode Power Supply Unit

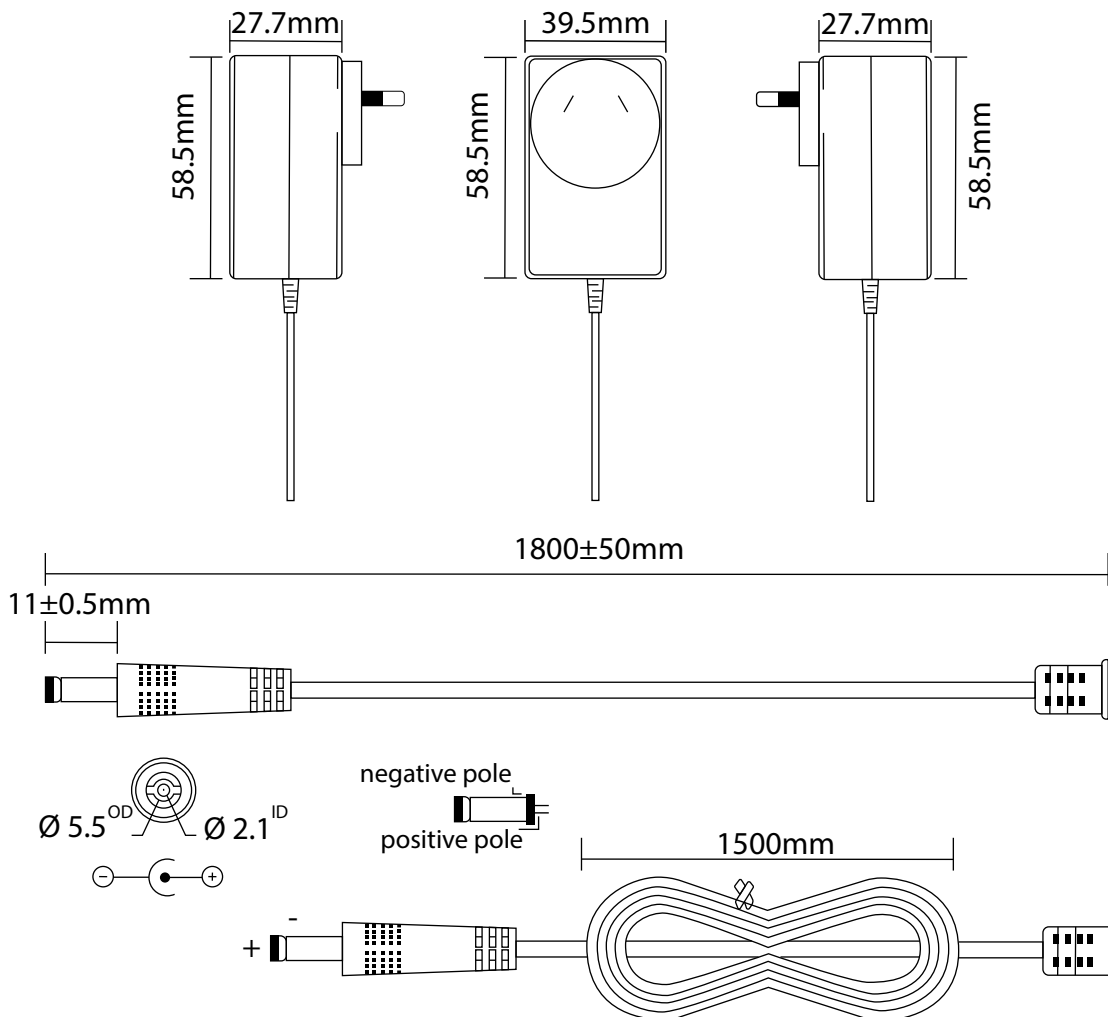
T0620-21Z



### 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](http://www.accesscomms.com.au)

Sydney (Head Office)  
Brisbane Sales  
Melbourne Office  
Adelaide Office

Unit 1, 29 Prince William Drive, Seven Hills NSW 2147  
28 The Gateway, Broadmeadows VIC 3047  
71 Anzac Highway, Ashford SA 5035

Phone: (02) 9414 8888  
Phone: (07) 3308 5555  
Phone: (03) 9330 8333  
Phone: (08) 8338 5540

[sales@accesscomms.com.au](mailto:sales@accesscomms.com.au)  
[brisbane@accesscomms.com.au](mailto:brisbane@accesscomms.com.au)  
[melbourne@accesscomms.com.au](mailto:melbourne@accesscomms.com.au)  
[adelaide@accesscomms.com.au](mailto:adelaide@accesscomms.com.au)

## Wall Mount Switch Mode Power Supply Unit

T0620-21Z

### 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, 20AWG * 2C, Black round		
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	6.0Vdc
Maximum Load Current	2.0A
Rated Output Power	12W

### ENERGY EFFICIENCY

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