

EXTERNAL DESKTOP POWER SUPPLY 24VDC 160WATT

SW4379D



Features:

- Universal Input
- IEC-320-C14 Input Connector
- 3 Year Warranty
- Efficiency Level VI
- Safety approved to: UL,CUL,FCC,GS,CE,RCM

Description:

The Stontronics Range of 160 watt AC/DC switch mode power supplies provide 160 watts of continuous output power in a high quality compact enclosure suitable for many general power applications.

Specification	
Part Code	SW4379D
Input Voltage Range	100 → 240 Vac
Input Frequency Range	50 → 60Hz
Input Connector	IEC 320-C14
Input Current Rated	2.2A Max
Inrush Current	100A Max at 240VAC cold start
Leakage Current	<3.5mA
Efficiency	88%
Input Power(Output: No Load)	0. 21W (At 230 Vac & At No load)
Output Voltage Rating	24 VDC
Output Current Range	6.6A Max
Output Min Current	0A
Output Connection Type	2.1 x 5.5 x 12 mm centre positive – Straight
Line and Load Regulation	+/-5%
Over Voltage Protection	Vout * 150% Max. (Latch)
Over Load Protection	Iout * 150% Max. (Auto recovery)
Short Circuit Protection	Shut down
Ripple Voltage	150 mV (p-p) (100-240 Vac Input)
Hi-Pot	3000Vac 10mA 1 min.
Safety Approved	CUL,CB,CUL/UL,GS,PSE,BSMI,RCM,CCC
EMI Standard	CE / FCC Class B ; Conduction & Radiation Met.
Operating Temperature Range	0 → +40 °C
Storage Temperature	-20 to 80°C
Operating Humidity	20% to 80%
Storage Humidity	10% to 90%
Dimensions	(L) 175.2 x (W) 74 x (H) 42mm
Product Weight	700g
Regulator Type	Switched Mode Power Supply

General Note

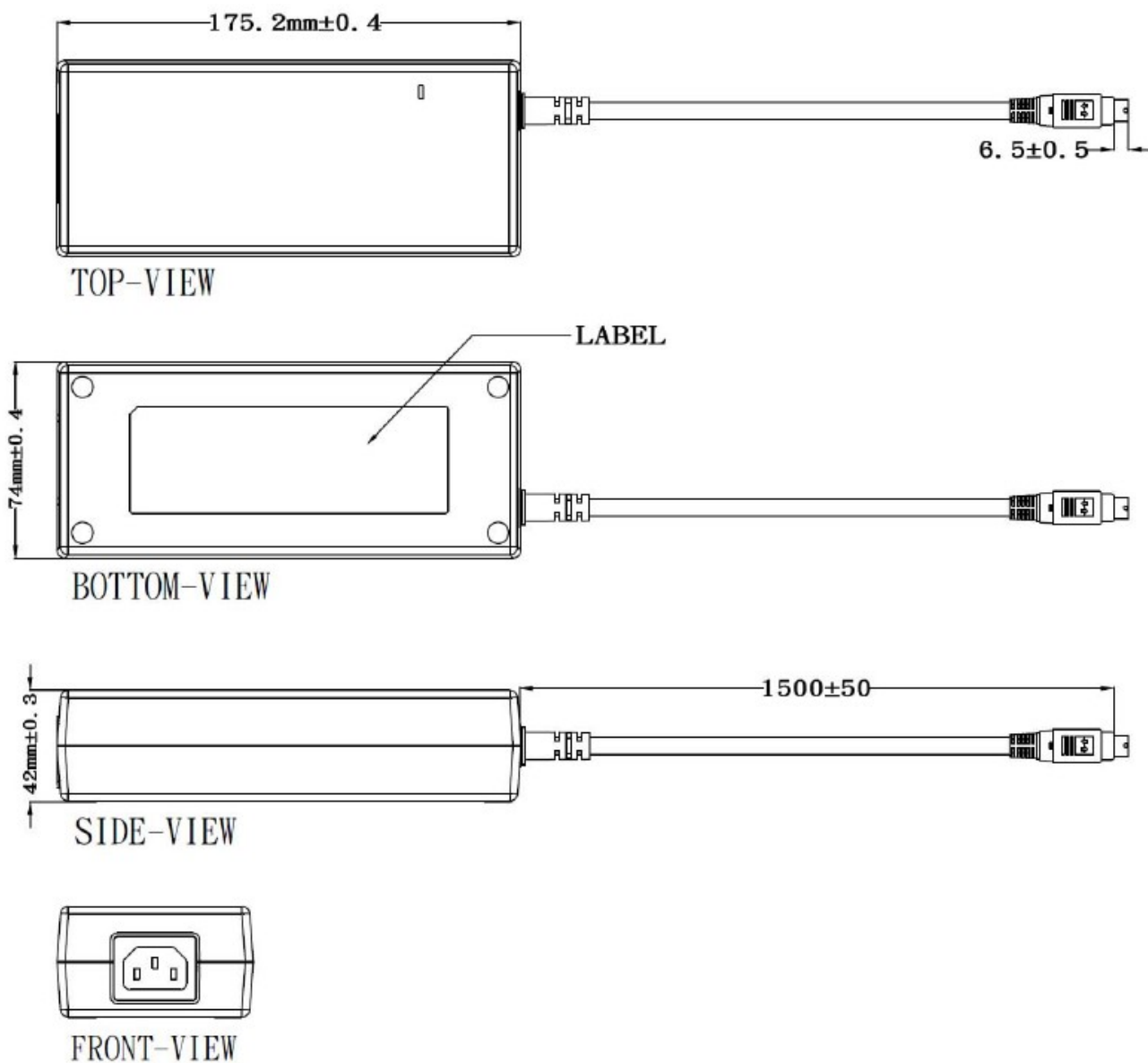
TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

TT Electronics | Stontronics Ltd
Chancerygate Business Centre, Cradock Road, Reading RG2 0AH, UK
t: +44 (0) 118 931 1199

EXTERNAL DESKTOP POWER SUPPLY 24VDC 160WATT SW4379D



Diagrams



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Desktop AC Adapters](#) category:

Click to view products by [Stadium Group](#) manufacturer:

Other Similar products are found below :

[YS50-1903150](#) [ADP-40KD BBBM](#) [DTA27-3X-W-5](#) [212A2136](#) [ADP485-01](#) [SWA-1202](#) [SWA-1501](#) [212A2220](#) [212A2220-02](#) [212A2220-04](#)
[FWE030015A-10A](#) [TRH100A135-02E12-Level-VI](#) [TRH100A180-11E13-Level-VI](#) [TRH100A240-01E13-Level-VI](#) [TRH100A280-01E13-](#)
[Level-VI](#) [TRH100A280-11E13-Level-VI](#) [TRH50A120-02E01-Level-VI](#) [TRH50A120-12E01-Level-VI](#) [TRH50A120-40E01-Level-VI](#)
[TRH50A150-12E12-Level-VI](#) [TRH50A180-11E03-Level-VI](#) [TRH50A240-02E03-Level-VI](#) [TRH70A120-11E01-Level-VI](#) [TRH70A150-](#)
[12E02-Level-VI](#) [TRH70A240-11E03-Level-VI](#) [416FG41017](#) [DTA27-0512FWX-W3](#) [TRH100A120-02E12-Level-VI](#) [TRH100A150-11E12-](#)
[Level-VI](#) [TRH100A180-02E13-Level-VI](#) [TRH100A240-02E13-Level-VI](#) [TRH100A240-36E13-Level-VI](#) [TRH100A280-12E13-Level-VI](#)
[TRH100A480-11E13-Level-VI](#) [TRH100A480-12E13-Level-VI](#) [TRH50A120-11E01-Level-VI](#) [TRH50A120-49E01-Level-VI](#) [TRH50A150-](#)
[11E02-Level-VI](#) [TRH50A150-12E02-Level-VI](#) [TRH70A120-01E01-Level-VI](#) [TRH70A480-02E03-Level-VI](#) [KR8-PS01](#) [1894875](#)
[FWE030012A-10A](#) [FWE050024B-10A](#) [820A4080G](#) [825A0052-03](#) [825A0057-03](#) [SWA-1704W](#) [AD5012N2LM-\(401\)](#)