

Country of Origin : China
 Operating Temperature : 0~40 [°C]
 Dimension : 115 x 53 x 38 [mm]
 Efficiency level (ErP) : VI



Approvals / Marks :



Specifications

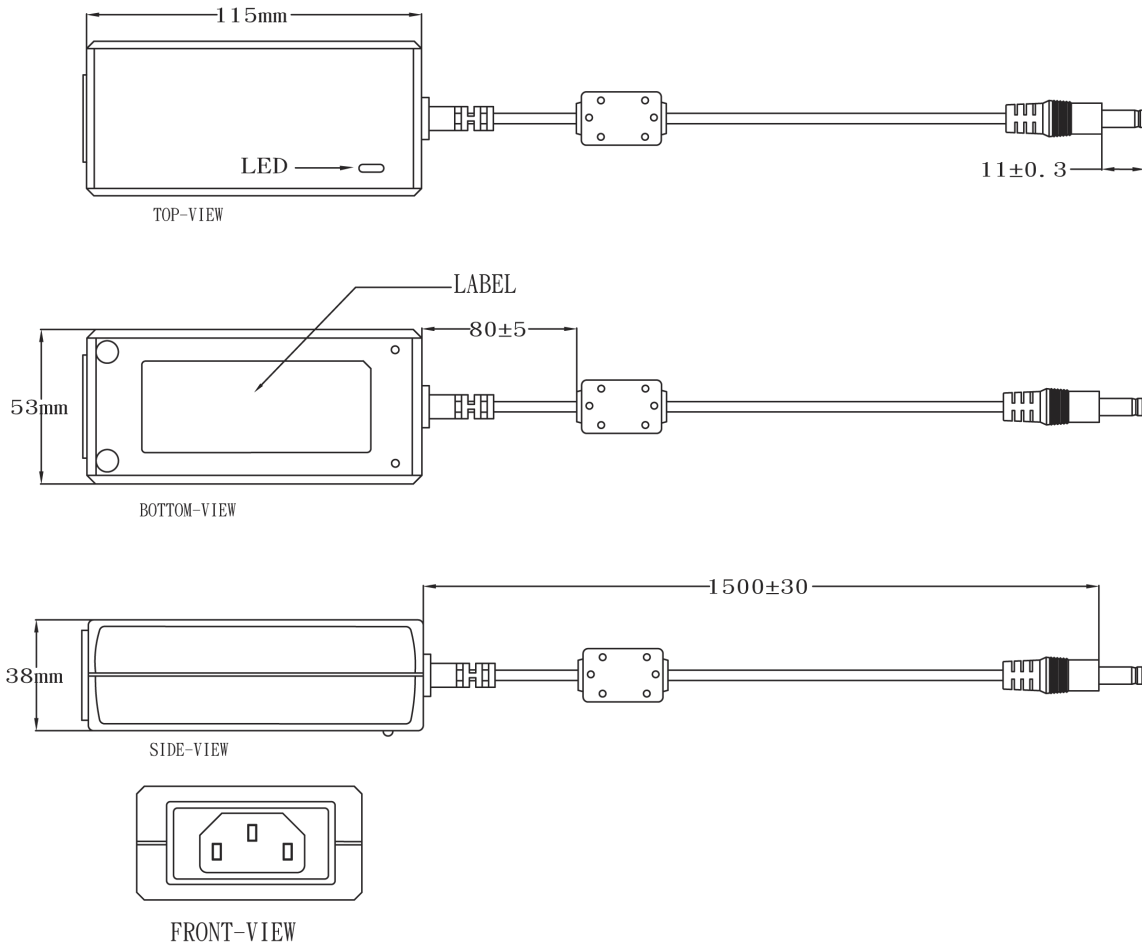
Model	Voltage DC [V]	Loading [A]	Max. Power [W]	Ripple / Noise [mV] p-p	Connector [mm]
ATS065T-P480-T3	48	0~1.36	65	480	2.1x5.5x11

Features:

Available in inlet version: C13 (T3)
 Output connector: standard: 2.1 x 5.5 x 11mm or customer requirement | Regulated Output With Low Ripple Noise | Safety Agency Requirements and EMI/EMS Certified
 Suitable for usage at Telecommunication, Computer, Industrial Controller, & OA System | 1 Year Warranty

OUTPUT		EMC	
Hold up time	10ms @ full load	EMI	Compliance to EN 55022 Class B, EN 61000-3-2,3
Efficiency (Normal)	Meet DoE / ErP (Stage 2) / GEMS / NRCan / CEC / EPA Level VI@115V/60HZ,230V/50HZ	EMS	Compliance to EN 61000-4-2,3,4,5,6,8,11
Transient response	0.5 ms for 50 % load change typical	SAFETY	
Power consumption	Less than 0.21W ms max. At AC nominal input@output min load	cUL GS CB CE PSE BSMI RCM	
INPUT		OTHERS	
Voltage	(100~240)VAC	Withstand Voltage	AC 3000 V Primary - Secondary
Frequency	(50~60)hz	M.T.B.F	300,000 Hrs.(Calculated Hours At 25°C:By Telcordia SR-332)
Current	1.4A Max.	Cable Length	1500mm (5 feet) Black UL1185 AWG22
Inrush Surge Current (cold start)	80A Max. / 240Vac (Cold start at 25 °C, full load)	Cooling method	Natural Convection Cooling
leakage current	3.5mA	Temperature coefficient:	<±0.5%/°C
PROTECTION		ENVIRONMENT	
Over current/ Short protection	(I out *180%) Max. / Automatic recovery after short-circuit fault being removed	Temperature	Operating: 0~40°C / Storage: -20~80 °C
Over Voltage	(V out *150%) Max.	Humidity	Operating: 20%~80%RH / Storage: 10%~90% RH non condensing
Input protection	Internal Primary Current Fuse, Inrush Limiting	WEIGHT	
No Load operation	Yes, to protect the power supply and system from damage	NW: 280g/pc	
Protection class	I	PACKING	
		40 pcs/1 box	

Mechanical case specification:



Cable specification:

