

Model:	YS65
Power:	65W max.
Input:	100-240VAC 50/60Hz
Output Voltage:	12-48V
Output Current:	0.1-4A
Input current:	1.6A max.
Inrush Current:	65 Amps max. at 230VAC/50Hz, full load
Leakage Current:	0.25mA Max. at 264VAC input
Energy Efficiency Level VI :	CoC 5 / DoE 6 / CEC VI
No Load Power Consumption :	<0.15W
Protections:	Short Circuit /Over Current /Over Voltage
Short Circuit Protection (SCP):	Protection to Zero Voltage
Over Voltage Protection (OVP):	$\leq V_{out} * 150\%$
Over Current Protection (OCP):	110%-180%
Working TEMP.:	-20°C-50°C
Working Humidity:	5%-90% RH non-condensing
Storage TEMP., Humidity and altitude:	-40°C ~+70°C ambient temperature and a 5% to 95% relative humidity range throughout an altitude range of -60 meters to +5000 meters AMSL.
Input Plug:	EU,US,UK,AU etc. type according to customer's choice
Certificates and approvals:	UL,GS,CE,EMC,SAA,FCC,CB,PSE,CCC,RoHS,REACH
EMI EMISSION:	Radiation Test&Conduction Test: EN 55022/FCC Part 15 Harmonic Test : EN 61000-3-2 Flicker Test : EN 61000-3-3
EMS IMMUNITY:	ESD Test:EN 61000-4-2 RS Test:EN 61000-4-3 EFT Test:EN 61000-4-4 Surge Test:EN 61000-4-5 CS Test:EN 61000-4-6 DIP Test:EN 61000-4-11
MTBF:	100000 hours minimum at full load at 25°C ambient
Life:	3-5 years alternative
Dimension:	128*63*22mm
Weight:	240g
Packing:	50PCS/CTN,34*31*37cm