Wall mount

SYS1621-W2E series

20W

GREEN MODE

Contraction of the second seco

RoHS

 Country of Origin :
 China

 Operating Temperature :
 0~40 [°C]

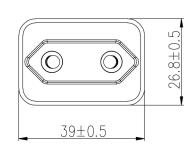
 Dimension :
 80 × 39× 27 [mm]

 Efficiency level (ErP) :
 VI

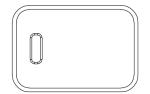
Approvals / Marks :



Specifications						
Model		Voltage DC/Loading	Max. Power	11	Connector	
SYS1621-Type C 20		[V/A] 5V/3A, 9V/2.22A, 12V/1.66A	[W] 20	[mV] p-p 300	USB-C	
Features:					002 0	
PSU housing ready for use i	in country : May = M	25 Europo				
Output connector: Regulated	d Output With Low R	ipple Noise Safety Agency Requirements and Custom Design Available 2 Years Warranty				
OUTPUT			CE			
Turn delay	3000 ms max @ AC low line input@output full load		EMC	2014/30/EU		
Hold up time	10ms min@AC nominal input@output full load (>half cycle)		LVD	2014/35/EU EN 62368-1:2014+A11:2017		
Efficiency (Normal)	Meet CEC,DOE,ERP,MEPS Level VI@115v/60HZ,230V/50HZ		SAFETY			
Transient response	0.4v dv max At	0.4v dv max At AC nominal input loading from 50% load to CE				
(dv,tmax)	Dynamic rise time 10uS max , duty 40mS max , Dynamic load step is slew rate of 0.5A/uS $$		OTHERS			
Power out.Limit	20W		Dielectric Strength(Hi-pot)	t) Primary to Secondary:4000VAC 10mA/60S		
Burn in limit	Full load 2 Hours					
Power consumption	0.1W		M.T.B.F	500,000 Calculated Hours at 25°C, by Telcordia SR-332		
Output regulation	Auto-detect the charging voltage and current for Type C and iOS devices. Meet PD3.0,QC 3.0 requirements rules		DC output PLD	Туре С		
INPUT			(power line disturbance) Line power surge Line voltage SAG-more info on request			
Voltage	(90~264)VAC		Cooling method	Natural Convection Cooling		
Frequency	(47~63)hz		Housing material	PC		
Current	1.5A rms @ AC low line input and DC output full load		Temperature coefficient:	<±0.5%/°C		
hrush Surge Current 40/60A max@power supply cold start, ambient temperature			ENVIRONMENT			
leakage current	0.25mA Max		Temperature	Operating: 0~40°C / Storage: -20~85°C		
PROTECTION			Humidity	Operating: 8%~90%RH / Storage: 5%~95% RH non conden ing		
Over current/ Short protection	The car charger shall be protected from damage of acci- dentally when the I/P voltage is between AC normal. The O/P short protection could be protected forever, input power do		WEIGHT	···9		
Over Voltage	The power supp	ly will be auto recovered when faults remove	NW: 51g/pc			
Input protection	protection F1 2A/250V Fuse The power supply shall be protected		GW: ??kg/box			
No Load protection	The power supp	ly is provided with no load operation to	PACKING			
Protection class	II		PE plastic bag	150 pcs /1 box		



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