

PoE CCTV cameras power supply

IPSPoE-A-48V-0.5A	IPSPoE-D-48V-0.5A-C8	IPSPoE-D-48V-1A-C14
		



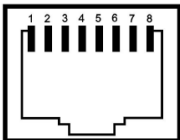
Features

• DC output, Power-over-Ethernet • Work with cat 5e & cat6 cables • Low self power consumption	• Safety connection • RJ45 input and output sockets • AC wire is not included
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Typical application



Technical parameters

MODEL	IPSPoE-A-48V-0.5A	IPSPoE-D-48V-0.5A-C8	IPSPoE-D-48V-1A-C14
Rated power (reactive/active)	24W	24W	48W
Case type	Wall-mounted	Desktop	
INPUT			
Input voltage	Rated: 240Vac Input voltage range: 90 ... 263Vac		
Input voltage frequency	Rated: 50/60Hz Range: 47-63Hz		
Connector:	EU plug	Socket IEC C8	Socket IEC C14
OUTPUT			
Output voltage	48Vdc +/-5%		
Output current (max)	500mA		1000mA
Output power	24W		48W
Output terminal	Power pins: 4,5 (+) 7,8 (-)		
	Data pins: 1,2,3,6		
Efficiency	Max 84%	Max 83%	Max 84%
DIMMENSION & WEIGHT			
Weight netto	0,18 kg	0,18 kg	0,23 kg
Dimmension (mm)	90x46x35 mm	85x43x30 mm	123x60x40 mm
Package	100 pcs	100 pcs	100 pcs
PROTECTIONS & ENVIRONMENT			
Output protections	Over current, short circuit		
Working temp.	0...50 °C		
Humidity	20~90% RH @ 0~40°C (non-condensated)		
STANDARDS			
EMC:	EN55022;EN55013;EN55024,EN55020; FCC Part 15 Class B,GB9254, GB17625.1ect, EN55022;EN55013;EN55024,EN55020; FCC Part 15 ClassB, GB9254, GB17625.1		

DIMMENSIONS:

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