N3922-30P-2

POE POWER SUPPLY





FEATURES

- Smart buildings
- Security and surveillance Intelligent transportation system
- Highway surveillance system

TECHNICAL SPECIFICATIONS

Input		
AC Input Voltage	230V AC	
AC Input Voltage range	100-240V AC	
AC Input frequency	47Hz TO 60Hz	
Output		
Normal DC O/P Voltage	46-52VDC	
Output Power	30W	
Network Protocol and	IEEE 802.3i 10 BASE-T,	
Standard Compatibility	IEEE 802.3i 100 BASE-T -TX,	
	IEEE 802.3x Flow Control,	
	IEEE 802.3af / IEEE 802.3at,	
PoE Power	Each Port max 30W	
	Attention: 12 & 36 Data transmission	
	and power. Cable - UTP cat.6 or higher.	
Transmission Rate	Store – and – Forward	
	100 Mbps full duplex, 10-100 Mbps half-	
	duplex 10/100/1000 Mbps	
Installation Management	Plug and Play	

	Automatic detect all drivers and devices,
	and provide the power output to devices
LED Indicator	System: Power
	Per port: Link, Speed, PoE Active
Environment	
Operating Temperature	0°C + 60°C
Storage Temperature	-10°C + 70°C
Operating Humidity	20%-95% RH
Safety Precautions	
Isolation	1.5KV BETWEEN PRIMARY AND SECONDARY
Leakage Current	N/A
Mechanical	
Dimensions	L= 165mm W= 62mm H= 38.5mm
Weight	450 grams.
I/P plug Type	MKDC equivalent type 3 Pin Connector with 130-145 cm. cable length.
O/P plug Type	MKDC equivalent type 3 Pin Cable with 50-65 cm. Cable length.

ORDERING INFORMATION

N3922-30P-2 Smart POE Injector, 100VAC-240VAC input, 30W output