

N3922-24D-2

AC TO DC POWER SUPPLY

Infinova[®]



FEATURES

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

TECHNICAL SPECIFICATIONS

Input		Environment	
AC Input Voltage	230V AC	Operating Temperature	0 -+40°C
AC Input Voltage range	100V TO 300V AC	Operating Humidity	5-95% RH (Non-Condensing)
AC Input frequency	47Hz TO 63Hz	Isolation	1.5KV between primary and secondary.
Input Current	0.8A @ 115Vac; 0.6A @ 230Vac	Leakage Current	N/A
Output		Mechanical	
Normal DC O/P Voltage	24VDC	Dimensions	L= 100mm W= 60mm H= 36mm
Output Current	2A	Weight	350 gm.
Output Power	48W	I/P plug Type	3Pin Top with Cable.
Start-up Time	3000ms @ 115Vac (max.)	O/P plug Type	Open tinning Cable with Marking.
O/P Power Indication	LED	O/P Power Indication	LED
Hold-up Time	10ms @ 115Vac (min.)	Short Circuit Protection	Hiccup Mode (Non-Latching, Auto recovery).
Dynamic Response	±10% @ 50-100% load		

ORDERING INFORMATION

N3922-24D-2 AC to DC Power Supply, Plug-In, 230VAC, Output 24VDC, 2A