

LAS30-57CN-RJ45

Single port Gigabit POE power supply



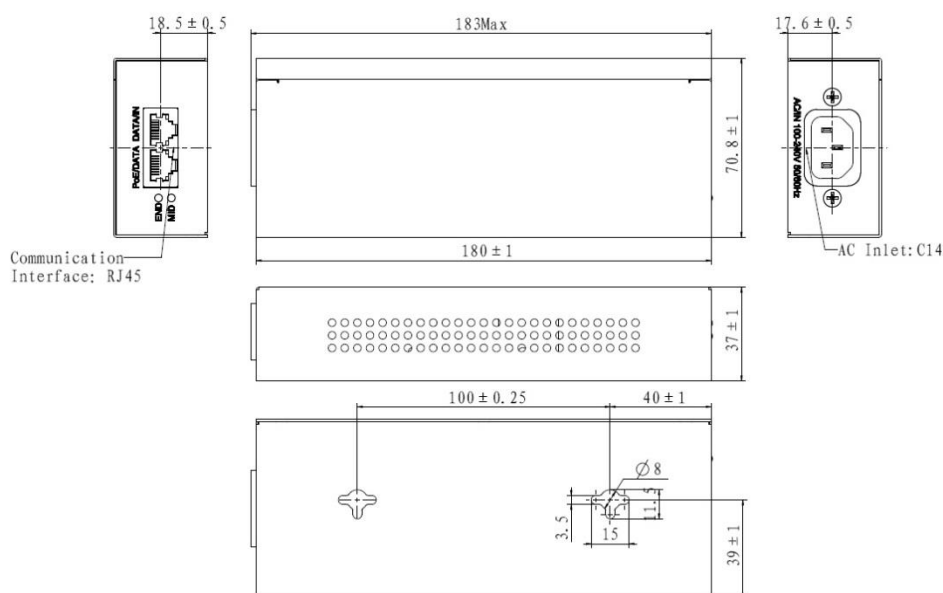
Functional characteristics:

- Conforms to IEEE 802.3af, 802.3at standard
- With short circuit protection, overcurrent protection and other protection functions
- Meet the information technology certification standards, and made FCC, CE and other certification, in line with environmental protection, RoHS
- Support 10/100 / 1000Mbps network transmission
- Used in IP cameras, IP phones, Ethernet switches and other audio and video, data communications products

Ordering model:

LAS30-57CN-RJ45

Dimensions(mm):



Technical Parameters:

model		LAS30-57CN-RJ45
parameters		Single port Gigabit POE power supply
Enter the specifications	Input voltage	AC100V~240V
	frequency	50HZ/60HZ
Output	The output voltage	56V (-4%~+2%)
	Output Power	30W Max
	Load Regulation	±1%

specifications	PoE Output standard	802.3af/at
	Transmission rate	10/100/1000Mbps (Cat 5 or more)
Safety and EMC performance	Security	UL60950-1,EN60950-1
	EMC standard	FCC Part 15, Class B, EN 55022 Class B, EN55024,VCCI
	Surge protection	AC port : meet to EN 61000-4-5 criterion B , L-N 2 kV , L,N-PE 4 kV PoE port : 1kV differential mode (criterion B) Eth port : 1kV differential mode (criterion B)
General specification	Working temperature and humidity	Temperature: -20°C-60°C , Humidity :5%-90%
	Storage temperature and humidity	Temperature :-40°C-70°C , Humidity :5%-95%
	Operating altitude	0-3000m
	Interface definition	POWER : Power Indicator PoE : RJ-45
	color	Black
	size	185mm*70.8mm*37mm (L*W*H)
	weight	473g

Note: When used to reprovision three core AC power cord (material number 101500445)

Work diagram:

