

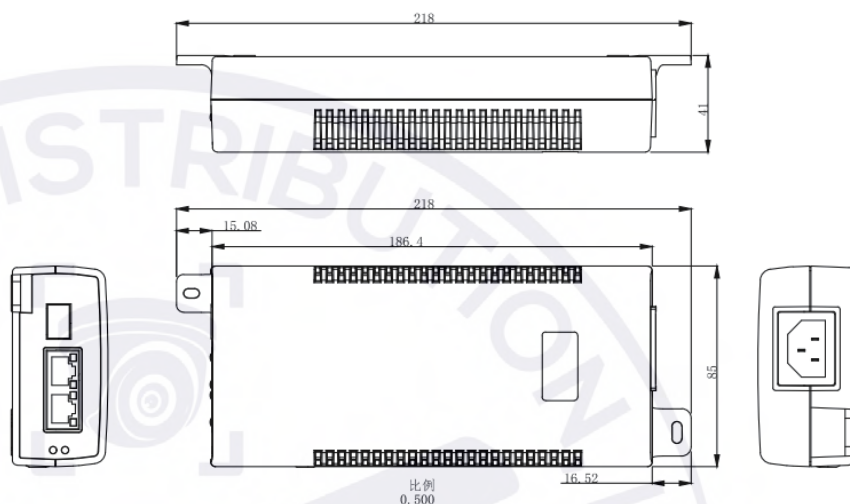


Key Features

- AC 100–240 V
- One output connectors
- for Hanwha Vision
 - XNP-C6403R
 - Wisenet X Plus
 - XNP-6400R
 - XNP-8250R
 - XNP-9250R
- PoE injector
- 60 Watt
- black

Dimensions

Unit: mm [inch]



The Hanwha Techwin SPO-6011 60W PoE Injector can give up to 60 watts of power for Hanwha network cameras. The latest tech used in this injector ensures compatibility with common Ethernet switches and networked gadgets. With this injector, you can easily power your Hanwha XNP-9250R, XNP-8250R.

Hanwha Techwin SPO-6011 60W PoE Injector can deliver high-power PoE through Ethernet cabling. This implies that one can utilize their existing network infrastructure instead of relying on conventional power outlets. This not only saves you time and effort, but also makes it easier to set up your network cameras. With a maximum power output of 60 watts, this injector can power even the most power-hungry devices.

In addition to its high-power output, the SPO-6011 60W PoE Injector also boasts a compact and sleek design. This injector takes up minimal space in your network setup because of its small size. Server rooms or network closets are good places to use it because of its small size. The injector also features a built-in SFP slot, allowing you to easily connect SFP modules and expand your network capabilities.

Specifications

Standard

- IEEE802.3ab 1000Base-T Gigabit Ethernet
- Full compliant with IEEE802.3af/at, PoE++
- RoHS Compliance
- WEEE Compliance

Input & Output

Input	100-240Vac 1.5A 50/60Hz
Output	55Vdc 1100mA
Power Pins	4/5(+), 7/8(-) and 3/6(+),1/2(-)
Data Speed	10/100/1000BASE-T RJ45 Interfaces 1000BASE-X SFP Interfaces

Working Environment

Operating Temperature	-40°C to +55°C
Operating Humidity	20% to 90%, non-condensation
Storage Temperature	-40°C to +85°C
Storage Humidity	10% to 90%, non-condensation
Operating Altitude	up to 10,000 ft

LED Indicator

Power indicator	Green
Load active indicator	Green
SFP fiber indicator	Green
LAN data indicator	Yellow
PoE data indicator	Yellow

Safety Approvals

cUL/UL, KC, RCM, NOM, BSMI, CE, SAA, PSB, SII, EAC, FCC, ST, CCC, Ukrain, BIS, PSE, CM, LOA, CB, UKCA

AC Surge Protection

Line-Earth 1.2/50us (8/20us)	6KV
Line-Line 1.2/50us (8/20us)	4KV

PoE Surge Protection

Protected line	1,2,3,4,5,6,7,8
Common mode surge protection(10/700us)	6KV
Differential mode surge protection (10/700us)	6KV

Mechanical Characteristics

Case	Plastic
Color	Black
Mounting	Wall-mounted
IP Rated	IP40
Size	218 x 85 x 41mm
Weight	480g