

IP Network Power Supply Switch

For Video Intercom Systems



System Overview

DHI-VTO2000A

DHI-VTO1210C-X

DHI-VTO1210B-X

DHI-VTO1220BW

DHI-VTH1550CH

DHI-VTH1660CH

The DHI-VTNS1060A Network Power Supply Switch is a specialized PoE device that includes Dahua protocol to connect a mixture of indoor monitors and outdoor stations using standard CAT 5E cable. This device is designed to be used as part of a video intercom system.

Technical Specification		
Power Supply	24 VDC, 2.5 A	
Power Consumption	Standby: 0.2 W, under free load Maximum: 45 W, under full load	
Operating Temperature	–10° C to +55° C (14° F to +131° F)	
Dimensions	178.80 mm x 107.10 mm x 30.30 mm (7.04 in. x 4.22 in. x 1.19 in.)	
Net Weight	0.30 kg (0.66 lb)	
Certifications		
Electromagnetic Compatibility (EMC)		
Compatibility		

Residential IP Outdoor Station (Stainless Steel Panel)

IP Residential Apartment Outdoor Station

IP Residential Apartment Outdoor Station

IP Indoor Monitor 7 in. Display (White Bezel)

IP Indoor Monitor 10.2 in. Display (Black Bezel)

(Black Tempered Glass Panel)

(White Tempered Glass Panel)

Dahua Protocol Network Power Supply Switch

- Connect up to Six (6) Video Intercom Devices with CAT 5E Cable
- Transmits Signal and Power Simultaneously
- Simple Installation Supports Surface or DIN-rail Mounting Applications

Ordering Information		
Туре	Part Number	Description
Power Supply	DHI-VTNS1060A	IP Network Power Supply Switch
Accessories, optional	ADS-110DL-19-1 240072E	24 VDC, 3 A Power Adapter for use with DHI-VTNS1060A

Accessories

Optional



ADS-110DL-19-1 240072E 24 VDC, 3 A Power Adapter for use with DHI-VTNS1060A

Dimensions (mm/in.)



