

DirectIP Gigabit PoE switch

DH-2212PF

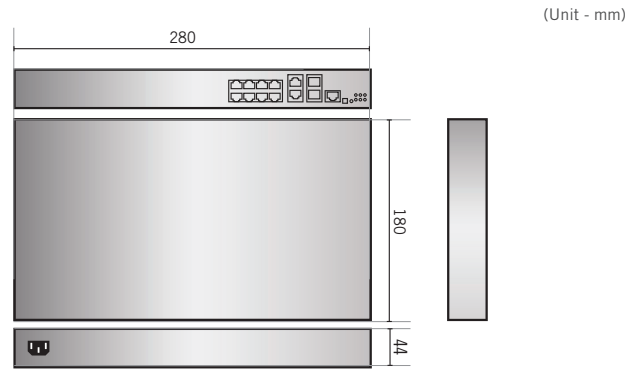
- Individual port for data transmission to DirectIP NVR
- PoE (IEEE 802.3af, IEEE 802.3at) compliant
- Maximum per-device PoE delivery of 140W available for 1 ~ 8 RJ45 ports
- Central power control for greater network utility
- Supports 10 RJ45 ports and 2 SFP slots



SPECIFICATIONS

SYSTEM	
CPU	Embedded MIPS
System Memory	256MB SDRAM, 32MB Flash
Switching Capacity	24Gbps
CONNECTIVITY	
Copper Service Port	8 RJ45 Connectors (10/100/1000 BASE-T)
Copper Uplink Port	2 RJ45 Connectors (10/100/1000 BASE-T)
Optical Uplink Port	2 SFP Slot (1000 BASE-X)
PoE POWER	
Supported Standards	IEEE 802.3af-2003 / IEEE 802.3at-2009
PD Connection	Up to 8 IEEE 802.3af PDs or Up to 4 IEEE 802.3at PDs
PSE Power Budget	140W
GENERAL	
Dimensions (W x H x D)	280mm x 44mm x 180mm (11.0" x 1.7" x 7.1")
Weight	1.55kg (3.42lb)
Operation Temperature	0°C ~ 40°C (32°F ~ 104°F)
Power Input	AC100-240V, 2.0~1.0A, 50/60Hz
Power Consumption	160W
Approvals	FCC, CE, KC, UL, CB

DIMENSIONS



DirectIP 28 Port Gigabit PoE switch

DH-2128PF

- Individual port data transmission to DirectIP NVR
- PoE (IEEE 802.3af, IEEE 802.3at) compliant
- Maximum per-device PoE delivery of 400W available for 1 ~ 24 RJ45 ports
- Central power control for greater network utility
- Supports 26 RJ45 ports and 2 SFP slots



SPECIFICATIONS

SYSTEM	
CPU	56Gbps
System Memory	128MB SDRAM, 32MB Flash
Switching Capacity	56Gbps
CONNECTIVITY	
Copper Service Port	24 RJ45 Connectors (10/100/1000 BASE-T)
Copper Uplink Port	2 RJ45 Connectors (10/100/1000 BASE-T)
Optical Uplink Port	2 SFP Slot (1000 BASE-X)
PoE POWER	
Supported Standards	IEEE 802.3af-2003 / IEEE 802.3at-2009
PD Connection	Up to 24 IEEE 802.3af PDs or Up to 13 IEEE 802.3at PDs
PSE Power Budget	400W
GENERAL	
Dimensions (W x H x D)	440mm x 44mm x 220mm (17.3" x 1.7" x 8.7")
Weight	3.13kg (6.90lb)
Operation Temperature	-20°C ~ +50°C (-4°F ~ 122°F)
Power Input	AC100-240V, 50-60Hz, 4.8A
Power Consumption	450W
Approvals	FCC, CE, KC

DIMENSIONS

