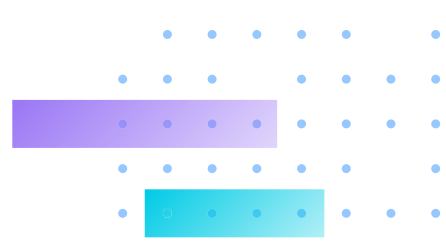


AW-FET-060D-065

4xFE PoE + 2xFE UTP Unmanaged Switch

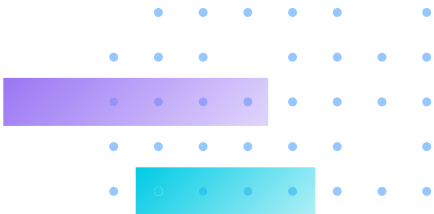
- 15.4W/30W 802.3af/802.3at Compliant
- 6KV PoE Surge Protection in Each Port
- 4KV AC Surge Protection
- 20% Range of Input Voltage Tolerance (280VAC 4hrs, 300VAC 1 min)
- Circuit Protection Prevents Power Interference between Ports
- Extended PoE Mode Reaches 802.3af/at Camera up to 250m@10Mbps via EX PoE Ports





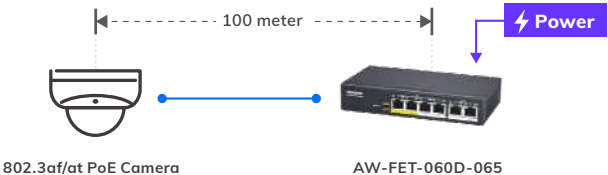
Technical Specifications

Model	AW-FET-060D-065
Short Highlight	4xFE PoE + 2xFE UTP Unmanaged Switch
Networking Specifications	
10/100 Mbps RJ45 PoE Port	4
10/100 Mbps RJ45 Port	2
EX Mode PoE (250M@10Mbps)	2
Ethernet Performance	
Switching Capacity	1.2 Gbps
Mac Table	2 K
Jumbo Frames	1,536 Bytes
Auto-MDI/MDI-X, Auto-Negotiation	Supported
Power Specifications	
Power Input Voltage	100VAC ~ 240VAC 280VAC 4Hr, 300VAC 1min
Max. PoE Output Power	Per Port 54VDC PoE IEEE 802.3af (Max. 15.4W) output PoE+ IEEE802.3at (Max. 30W) output
Power Budget	65W
IEEE 802.3af/at	Supported
Power Pin Assignment	1/2(+), 3/6(-)
PoE PD Auto Detection	Supported
PoE Surge Protection	6KV
AC Surge Protection	4KV
General	
Operating Temperature	0°C ~ 50°C (32°F ~ 122°F)
Storage Temperature	-20°C ~ 70°C (-4°F ~ 158°F)
Operating Humidity	10% to 90% non-condensing
Dimensions	169 (L) x 94 (W) x 32 (H) mm
Weight	0.5 KG
Warranty	24 Months
Certifications	
EMC	CE, UKCA, FCC, VCCI, C-Tick Class A
Safety	EN62368-1, IEC62368-1

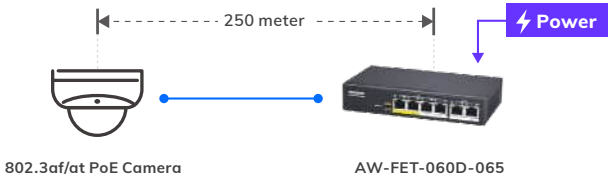


Application

• ST Mode



• EX Mode



Range Guide	EX Port @ EX Mode	Any Port @ ST Mode
802.3af/at PoE IP Camera	250M @ 10Mbps	100M @ 100Mbps

*EX Mode: Cat.6 or better UTP/STP cable is highly recommended. Low quality cables will seriously limit the cabling distance.