

Outdoor PoE Switch for IP Cam - Ordering Guide

PoE Solution Supports up to 30W

Outdoor Applicable IP Cameras

Type	Bullet	Fixed Dome	360° Fisheye
			
Model Name	IB8360/67A/69A IB836BA Series IB8377-H/79-H IB8382 Series IB9371/81 Series	CD8371 series FD8366-V/67A-V/69A-V FD836BA Series FD8382 Series FD9371/81 Series	FE8391-V FE9381-EHV FE9382-EHV FE9391-EV
Type	180° Panoramic	Mobile Dome	Multi-Sensor Adjustable Dome
			
Model Name	CC8370-HV CC8371-HV	MD8531H MD8563 Series MD8565-N	MA8391-ETV MA9321-EHTV

Outdoor PoE Switch Options Supports Up to 30W Per Port

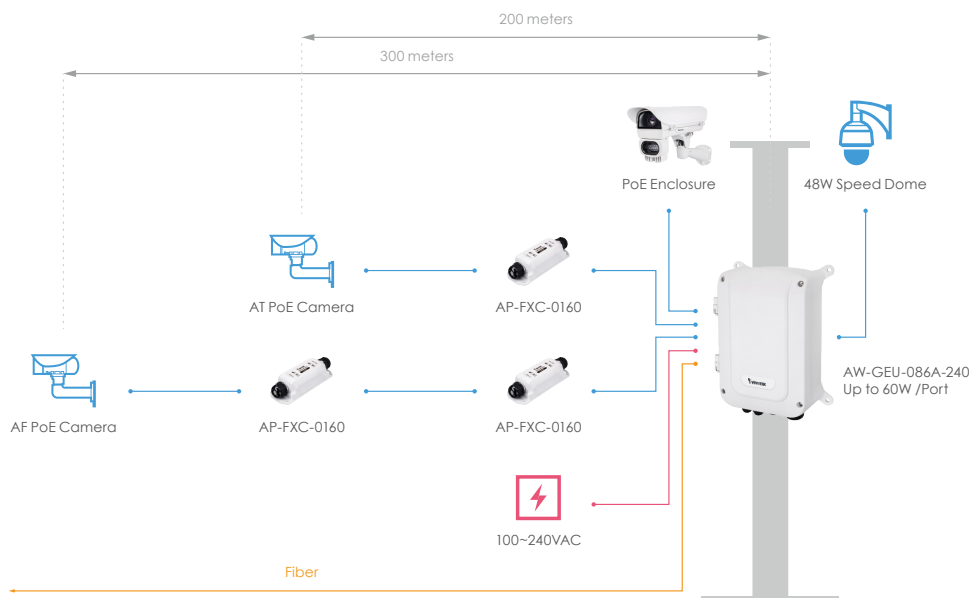
Unmanaged PoE Switch



- Easy to install
- IP67 and IK10 supported
- AC and PoE Surge Protection

Model	PoE Port	Combo Port	SFP Port	RJ45 Port	Max. PoE Output	Power Budget
AW-FET-053C-120	4xFE	-	-	1xFE	30W	120W
AW-FGT-103C-250	8xFE	2xGE	-	-	30W	240W
AW-GET-083A-120	4xGE	-	2xGE	2xGE	30W	120W
AW-GET-123A-240	8xGE	-	4xGE	-	30W	240W

Long Range Application



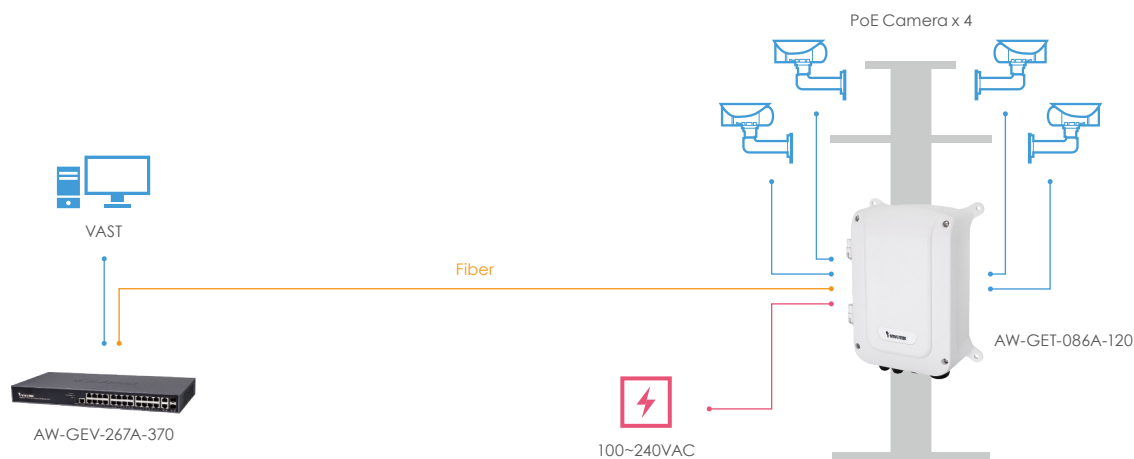
VivoCam L2+ PoE Switch



- Topology/Floor/Map view for IP surveillance
- PoE on/off control and cable diagnostics
- Discover ONVIF supported devices

Model	PoE Port	SFP Port	RJ45 Port	Max. PoE Output	Power Budget
AW-GET-086A-120	4xGE	2xGE	2xGE	30W	120W
AW-GET-126A-240	8xGE	4xGE	-	30W	240W

Multi-Camera Application



Outdoor PoE Switch for IP Cam - Ordering Guide

PoE Solution Supports up to 60W

Outdoor Applicable IP Cameras

Type	Speed Dome	Multi-Sensor	Mobile Dome	Zoom Lens
				
Model Name	SD9361-EHL SD9362-EH/-EHL	MS8391-EV MS8392-EV	MD8564-EH	IZ9361-EH

Outdoor PoE Switch Options Supports Up to 60W Per Port

Unmanaged PoE Switch



- Easy to install
- IP67 and IK10 supported
- AC and PoE Surge Protection

Model	PoE Port	SFP Port	RJ45 Port	Max. PoE Output	Power Budget
AW-GEU-083A-240	4xGE	2xGE	2xGE	60W	240W

VivoCam L2+ PoE Switch



- Topology/Floor/Map view for IP surveillance
- PoE on/off control and cable diagnostics
- Discover ONVIF supported devices

Model	PoE Port	SFP Port	RJ45 Port	Max. PoE Output	Power Budget
AW-GEU-086A-240	4xGE	2xGE	2xGE	60W	240W

Long Range Application

