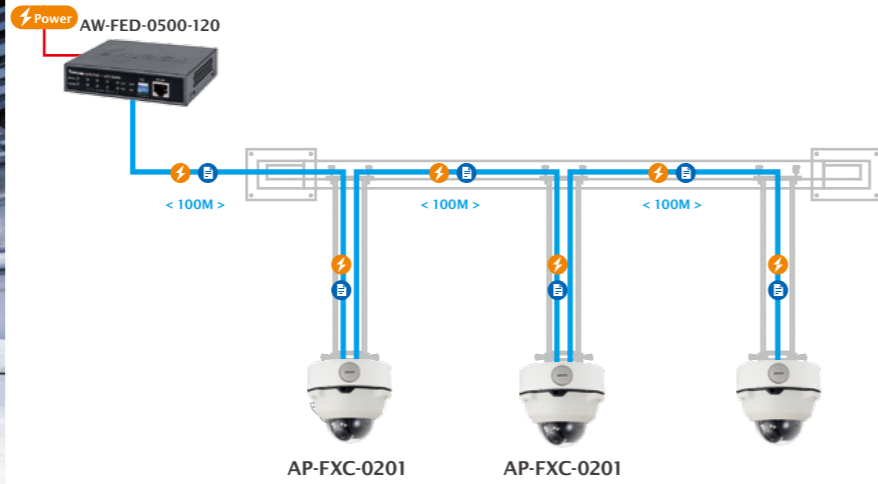
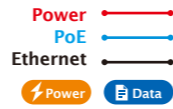


**Indoor Extension Solution with Conduit Box**  
Ideal for factory or retail applications.



## Long-Range IP Surveillance Solution

Simply connect VIVOTEK' s PoE extender and extend your surveillance system up to 300 meters without the need for any additional power supply. By streamlining the installation process, VIVOTEK' s PoE extender saves significant manpower and hardware costs.

**Features**

- Extend range up to 300 M
- No local power required
- Simple Installation, no setup or configuration required
- Full and unrestricted network bandwidth
- Universal 10/100Mbps compatibility
- PoE powered device compatibility

**PoE Extender Product Offerings**

	Indoor PoE Extender				Outdoor PoE Extender	
	AP-FXC-0100	AP-FXC-0200	AP-FXC-0201	AP-FXC-0400	AP-FXC-0150	AP-FXC-0250
FE PoE Out Ports	1	2	2	4	1	2
Distance	Max. 300 M	Max. 300 M	Max. 300 M	Max. 300 M	Max. 300 M	Max. 300 M
PoE Output Power	12-48 W	12-48 W	12-48 W	12-30 W	12-48 W	12-48 W
IEEE 802.3at/af PoE Out	-	-	-	Pin :1/2 (+), 3/6 (-)	-	-
Passive PoE Out	Pin: 4/5 (+), 7/8 (-)	Pin: 4/5 (+), 7/8 (-)	Pin: 4/5 (+), 7/8 (-)	-	Pin: 4/5 (+), 7/8 (-)	Pin: 4/5 (+), 7/8 (-)
Housing	-	-	-	-	IP66	IP66
Operating Temperature	0°C ~ 50°C (32°F ~ 122°F)	0°C ~ 50°C (32°F ~ 122°F)	0°C ~ 50°C (32°F ~ 122°F)	0°C ~ 50°C (32°F ~ 122°F)	-20°C ~ 60°C (-4°F ~ 140°F)	-20°C ~ 60°C (-4°F ~ 140°F)

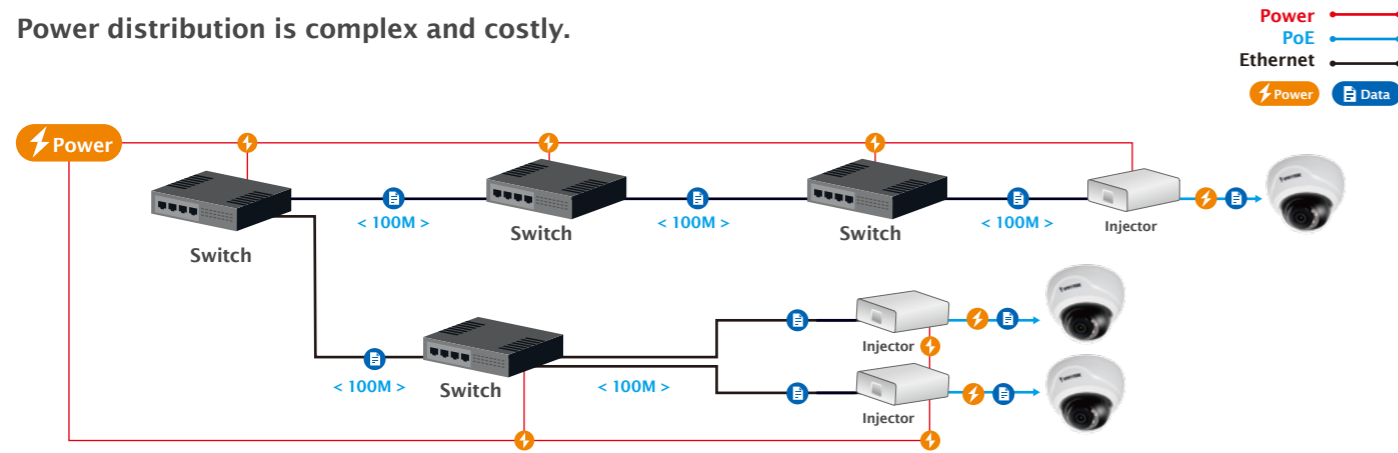
\*It is highly recommended to use standard CAT5e & CAT6 cables which are compliant with the 3P/ETL standard.



# VIVOTEK PoE Extender

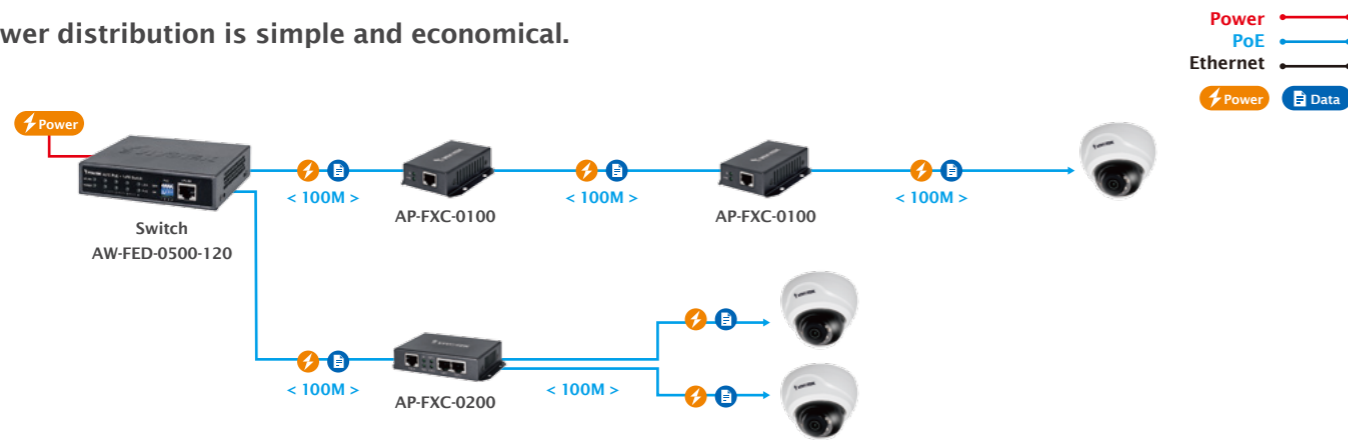
## Conventional Installation

Power distribution is complex and costly.



## PoE Extender Installation

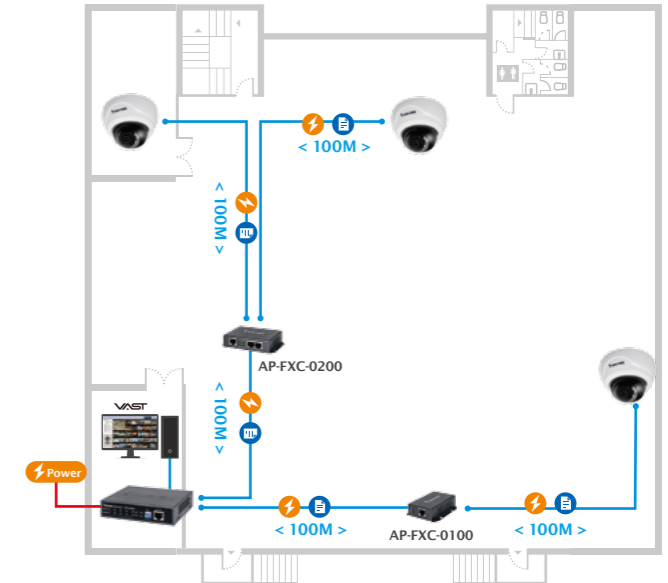
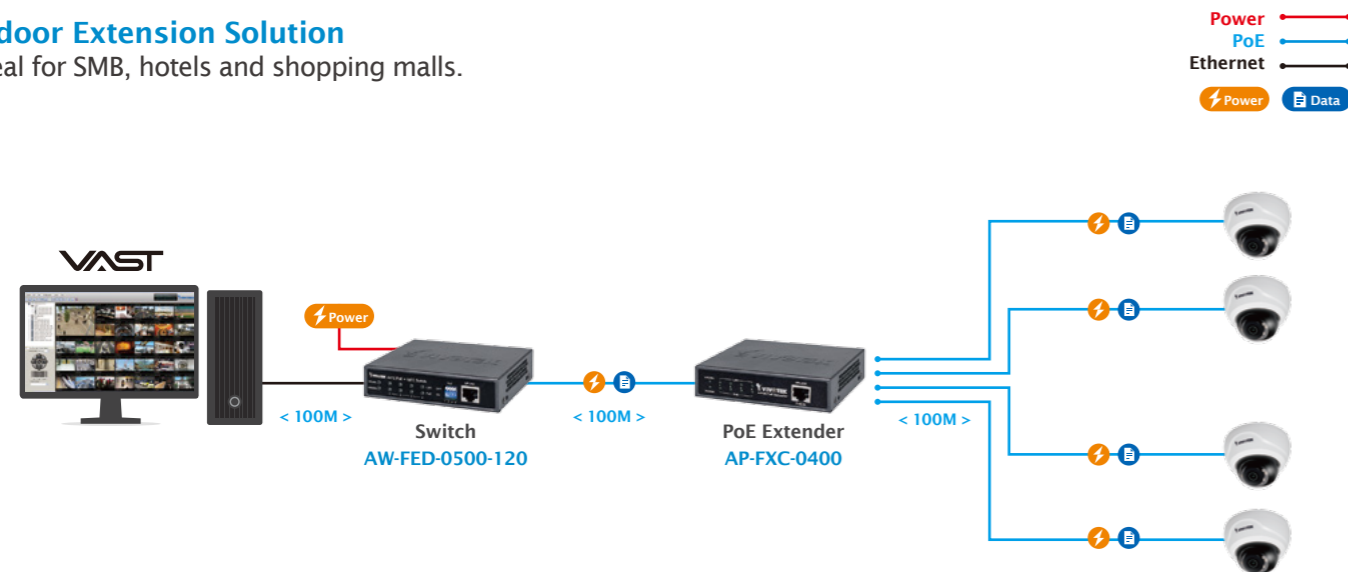
Power distribution is simple and economical.



## Diverse Applications

### Indoor Extension Solution

Ideal for SMB, hotels and shopping malls.



### Outdoor Extension Solution

Perfect for traffic monitoring, campus and parking lots

