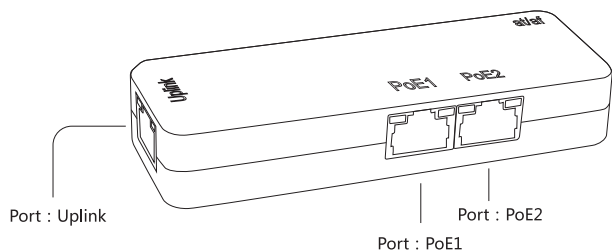
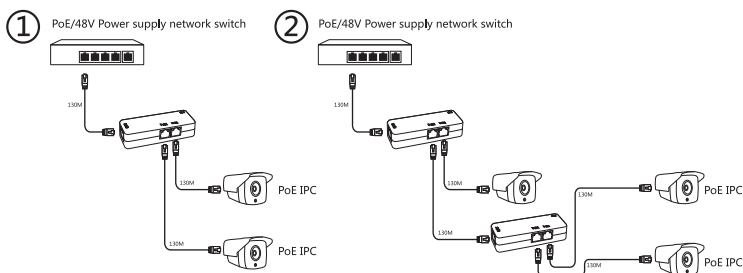


3 Port PoE 10/100Mbps PoE Extend Transmission

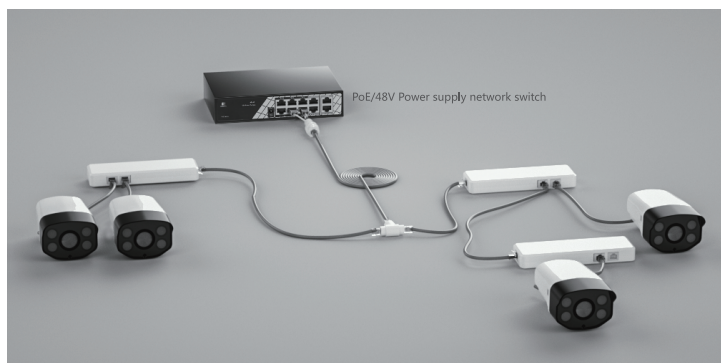
【69P30 Product Manual】



Application Scenario

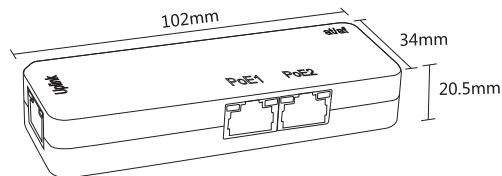


Expand application



Product specifications

Product size:

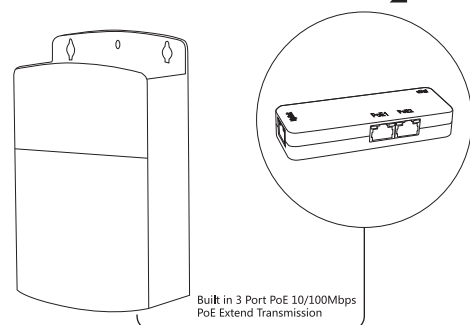


Product specifications:

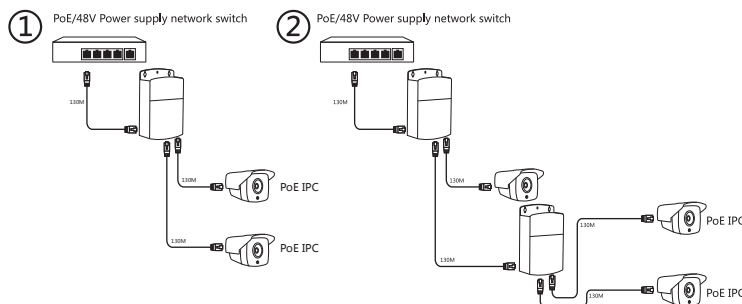
Port	Indicator light	Electricity	Power supply	Power supply range	IEEE802.3at/af Number of cascades
Uplink	Power light: yellow light Constantly Light: Normal power supply No Light: Check cascade power supply Network light: Green Light Flash: Normal Network No Flash: Check network and device	1/2+, 3/6- and 4/5+, 7/8-	/	DC 48~55	/
PoE1	Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring	/	1/2+, 3/6- and 4/5+, 7/8-	/	2~3 Times
PoE2	Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring	/	1/2+, 3/6- and 4/5+, 7/8-	/	2~3 Times

3 Port PoE 10/100Mbps Waterproof PoE Extend Transmission

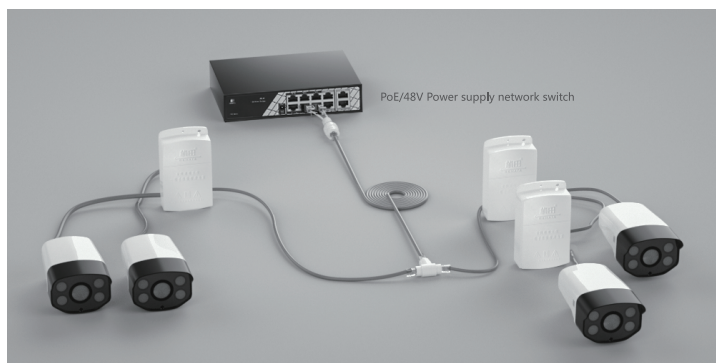
【6FP30 Product Manual】



Application Scenario

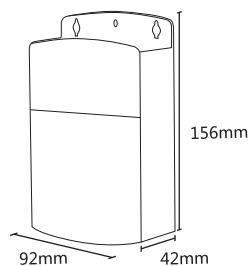


Expand application



Product specifications

Product size:



Product specifications:

Port	Indicator light	Electricity	Power supply	Power supply range	IEEE802.3at/af Number of cascades
Uplink	Power light: yellow light Constantly Light: Normal power supply No Light: Check cascade power supply Network light: Green Light Flash: Normal Network No Flash: Check network and device	1/2+, 3/6- and 4/5+, 7/8-	/	DC 48~55	/
PoE1	Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring	/	1/2+, 3/6- and 4/5+, 7/8-	/	2~3 Times
PoE2	Power supply network signal light: Green Light Flash: Power supply and network signal are normal No Flash: Check PD device and wiring	/	1/2+, 3/6- and 4/5+, 7/8-	/	2~3 Times