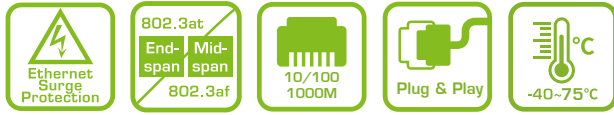


S69-210

Industrial Gigabit bt PoE Splitter

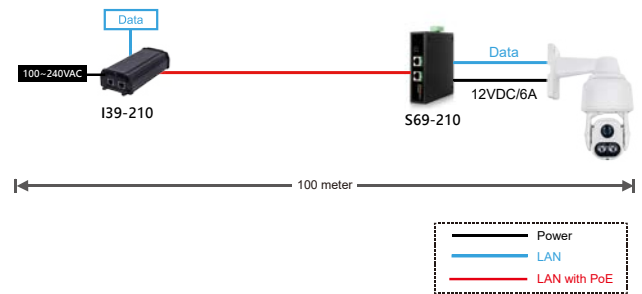


The S69-210 bt PoE Splitter will work with any Power Sourcing Equipment (PSE) that also supports the 802.3at/bt standards. PoE (Power over Ethernet) technology allows the existing Ethernet infrastructure to transmit electrical power, along with data, to remote IP endpoints over the Ethernet cables, which can greatly save the cost of the external power cables. Your network can benefit from PoE technology for it will ensure the normal working status of your network while keep the existing Ethernet infrastructure secure.

Features

- 2* 10/100/1000Mbps RJ45 Port
- 1* DC power output interface
- Support IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3at IEEE802.3bt Standards
- PD voltage input range 36~57V power 90W
- Data and power carried over the same cable

Applications



Technical Specifications - Hardware

S69-210	
Networking Specifications	
Gigabit Ethernet 10/100/1000Mbps (RJ45)	2
Standard	IEEE802.3, IEEE802.3u, IEEE802.3az, IEEE802.3x, IEEE802.3af, IEEE802.3at, IEEE802.3bt
Network Media(Cable)	10BASE-T: UTP category 3,4, 5 cable (≤100m) 100BASE-TX: UTP category 5,5e cable (≤100m) 1000BASE-T: UTP category 5e,6 cable (≤100m)
LED	Vout(Green),Power(Green)
Dimensions (WxHxD)	120 *100 *32 mm
RJ45 PoE	RJ45 Pin 4/5(+)/7/8(-) and 1/2(+)/3/6(-) Data Pairs 1/2 and 3/6, 7/8and 4/5
PoE input Budget	90W
Output Power	72W DC 12V/6A full load
Operating Temperature	-40°C ~ 75 °C (-49°F ~ 167°F)
Storage Temperature	-40°C ~ 80°C (-40°F ~ 176°F)
Operating Humidity	10% ~ 90% RH non-condensing
Storage Humidity	5% ~ 90% RH non-condensing
Surge Protection	4KV