

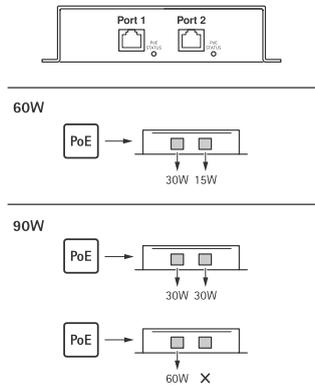
AXIS TU8010 2-port PoE Extender

User manual

AXIS TU8010 2-port PoE Extender

Power output options

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Troubleshooting

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LED indicators

POWER ON STATUS		
Color	State	Indication
Green	Solid	Internal power converter on and ready to apply power to output ports
Green	Flashing	Internal power converter in light load condition

LINK: link speed		
Color	State	Indication
Amber	Solid	100M/1000M link speed
Amber	Off	10M link speed

ACT: activity		
Color	State	Indication
Green	Solid/flashing	Data transmission in progress

PoE PSE POWER IN		
Color	State	Indication
Green	Solid	Power over Ethernet (PoE) 802.3bt Type 4 Class 8 power sourcing equipment connected
Amber	Solid	Power over Ethernet (PoE) 802.3bt Type 4 Class 6 power sourcing equipment connected

PoE STATUS		
Color	State	Indication
Green	Solid	Valid Power over Ethernet (PoE) IEEE 802.3af/at/bt PD detected
Green	Flashing every 3 seconds	Standing by
Green	Flashing every other second	Warming up
Red	Solid	Overload/overcurrent detected
Red	Flashing	Invalid Power over Ethernet (PoE) IEEE 802.3af/at/bt PD detected

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Troubleshooting

Technical issues, clues, and solutions

Problems turning on the camera

Compatibility issue	Make sure the camera is compatible with the PoE extender. For a list of compatible products, see the PoE extender's product page at axis.com
LLDP protocol	Turn off LLDP. In the camera's web interface, go to System > Plain config , select group Network , and clear LLDP Send Max PoE .
Low temperatures	At low temperatures, the device warms up before it starts. It can take up to 30 seconds to warm up, and during this time the PoE STATUS LED on port 1 flashes green every other second.

