

Ethernet Repeater

Overview

The Ethernet Repeater boosts the Ethernet signal from one or more cameras, if necessary. It features a five-port Ethernet router, as well as a sophisticated router/ firewall/bandwidth manager. Mandatory in situations where camera Ethernet cable runs are greater than 320 ft. (100 m).

Features

- Powered by a PoE Injector placed in the traffic cabinet
- Required for installations where camera Ethernet cable runs are greater than 320 ft. (100 m)
- Atheros AR7130 300MHz network processor
- 32MB DDR SDRAM onboard memory
- 64MB onboard NAND memory chip
- Five 10/100 Mbit/s Fast Ethernet ports with Auto-MDI/X



| Power | Weight | Temperature | Humidity | Dimensions |
|--|-----------------|----------------------------------|------------------------------|--|
| Power over Ethernet, 10 to 28VDC; max 12 W | 105 g (4 oz) | -20°C to 65°C (-4°F to 149°F) | 10% to 70% non-condensing | 127mm wide x 95mm deep x 25mm tall (5" wide x 3.75" deep x 1" tall) |