Long Reach PoE Goes the Distance
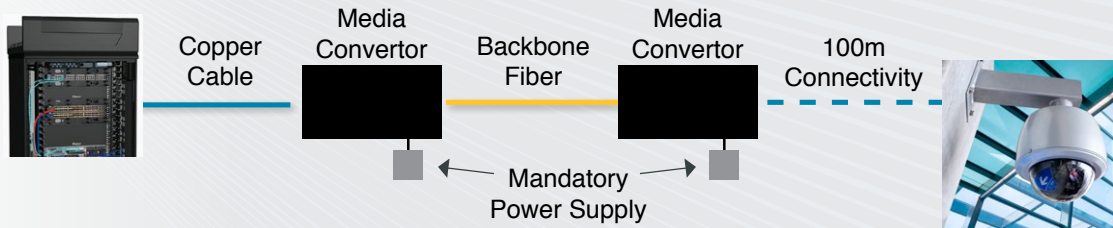
2,000 Feet of Connectivity Made Easy

Companies spend up to 80% more than needed when installing security cameras… WHY?

1 Too many costly, and unnecessary IDF stops along the way.

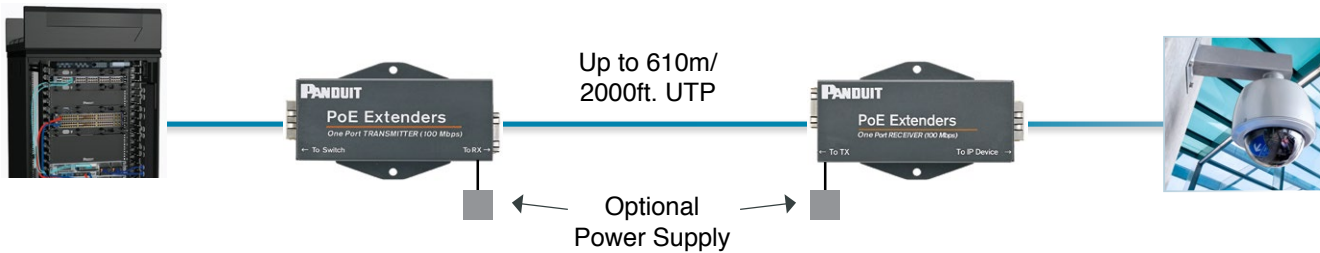IDF Closet — IDF Closet — IDF Closet

2 Backbone fiber requires media convertors and additional power supply.

Copper Cable | Media Convertor | Backbone Fiber | Media Convertor | 100m Connectivity
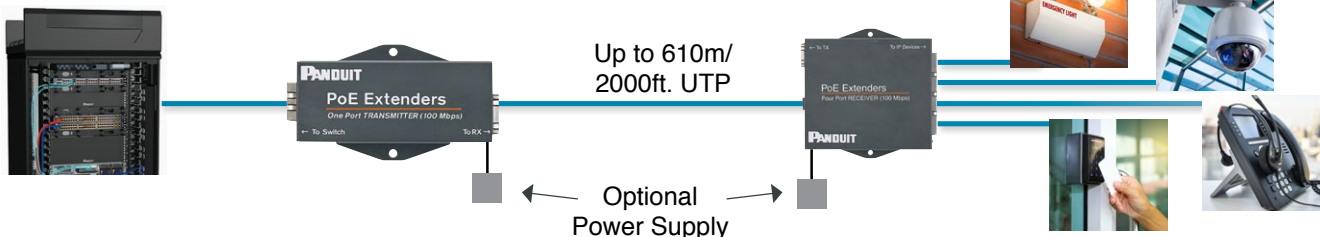
Mandatory Power Supply

What if your company could reduce spending drastically?

PoE Extenders can provide cost savings and easy installation up to **2,000 ft.** of uninterrupted data over **1** copper cable.

1-Port Option

PoE Extenders — One Port TRANSMITTER (100 Mbps) — ← To Switch — To RX →

Up to 610m/ 2000ft. UTP

PoE Extenders — One Port RECEIVER (100 Mbps) — ← To TX — To IP Device →

Optional Power Supply

4-Port Option

PoE Extenders — One Port TRANSMITTER (100 Mbps) — ← To Switch — To RX →

Up to 610m/ 2000ft. UTP

← To TX — To IP Devices →

PoE Extenders — Four Port RECEIVER (100 Mbps)

Optional Power Supply

Get access to full information on the PoE Extenders series

Pricing statistics based off calculations of current competitive market price.