

## PoE+ Security Solutions

Anixter Part	Transition Networks Part	Description
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### Smart Managed PoE+ Switches with Device Management System (DMS) Software

884315	SM8TAT2SA	(8) 10/100/1000Base-T Ports + (2) 100/1000 SFP Slots; PoE Budget: 130 Watts
884318	SM16TAT2SA	(16) 10/100/1000Base-T Ports + (2) 100/1000 SFP Slots; PoE Budget: 250 Watts
884319	SM24TAT2SA	(24) 10/100/1000Base-T Ports + (2) 100/1000 SFP Slots; PoE Budget: 370 Watts

### Hardened Managed PoE+ Switches with Device Management System (DMS)

912060	SISPM1040-362-LRT	(4) 10/100/1000Base-T PoE+ + (2) 10/100/1000Base-T RJ-45 + (2) 100/1000Base-X SFP Ports; PoE Budget: 120 Watts
546035	SISPM1040-384-LRT-C	(8) 10/100/1000Base-T PoE+ Ports + (4) 100/1000Base-X SFP Slots; PoE Budget: 240 Watts

### Unmanaged Hardened PoE+ Injectors

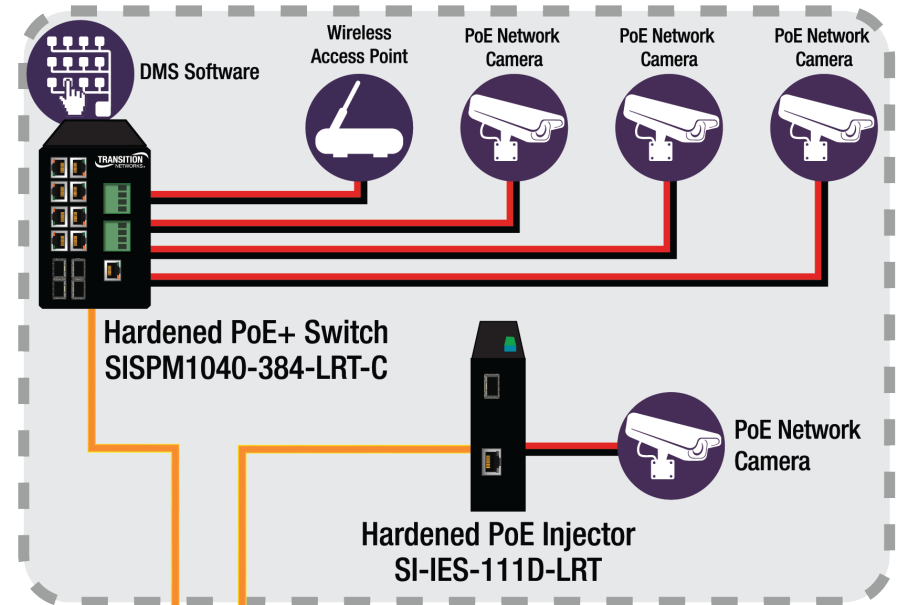
551936	SI-IES-111D-LRT	100/1000Base-X + 10/100/1000Base-T PoE+
551937	SI-IES-121D-LRT	100/1000Base-X + (2) 10/100/1000Base-T PoE+

Note: power supplies sold separately for hardened devices

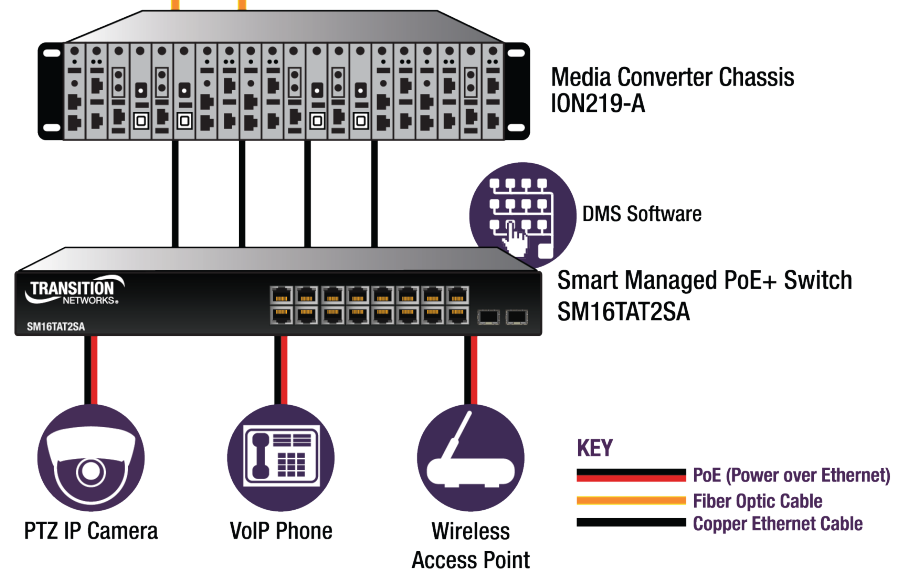
### Optional Compatible SFPs

330121	TN-SFP-OC3M	100Base-FX/OC-3 multimode (LC) with DMI
330122	TN-SFP-OC3S	100Base-FX/OC-3 single mode (LC) with DMI
313699	TN-SFP-SX	1000Base-SX multimode (LC)
456517	TN-SFP-ELX1	1000Base-LX single mode (LC)
500614	TN-10GSFP-SR	10GBase-SR/SW multimode (LC) with DMI
500615	TN-10GSFP-LR1	10GBase-LR/LW single mode (LC) with DMI

## Outdoor Environment



## Indoor Environment



#### KEY

- PoE (Power over Ethernet)
- Fiber Optic Cable
- Copper Ethernet Cable