

Industrial Gigabit PoE+ Injector

INJ-IG60-24



PoE
Regulated

24v
Booster

- IEEE 802.3at/af PoE Injector
- Providing 1 10/100/1000Mbps pass through data rate
- Power output 15.4W, 30W, 36W, 60W, **72W** select by DIP SW
- Redundant dual input power, **24/48VDC**(20~57VDC)
- Very high efficiency boost (**94%~97%**) technology
- Regulated voltage at 55VDC for PoE output
- PoE Mode A/B Select by DIP SW
- **4 Pairs (60W/72W)** PD handshake mode select by DIP SW (Such as **AXIS®** IP cam)
- IP30 rugged metal housing and fanless, Din rail /Wall mount
- Supports wide operating temperature -40 ~ 75°C model

INJ-IG01-PH



Compact Size

- IEEE 802.3at/af PoE Injector
- Providing 1 10/100/1000Mbps pass through data rate
- 48VDC Input power (Removable Terminal Block)
- Power output 15.4W, 30W, 36W, **60W** select by DIP SW
- PoE Mode A/B Select by DIP SW
- 4 Pairs PD handshake mode select by DIP SW (Such as **AXIS®** IP cam)
- IP30 rugged metal housing and fanless, Din rail /Wall mount
- Supports wide operating temperature -40 ~ 75°C model

Gigabit PoE+ Injector

INJ-IG30



- Complies with IEEE 802.3af/at
- Providing 1 10/100/1000Mbps pass through data rate
- 110/220VAC Input power
- Wall Mountable
- **Compact Size**

Model Name	LAN UTP Port		PoE UTP Port		Input Voltage	Certification		
	10/100/1000 Base-T (X)	10/100/1000 Base-T (X)	PoE Power Budget			EN61000-6-2 EN61000-6-4	EN50121-4	CE, FCC
INJ-IG60-24	✓	✓	15.4W/30W/36W/60W/72W		24/48VDC	✓	✓	✓
INJ-IG01-PH	✓	✓	15.4W/30W/36W/60W		48VDC	✓	✓	✓
INJ-IG30	✓	✓	30W		110/220VAC			✓