

# **HA60POEZ UPOE Injector**

• HC60WZ2E30

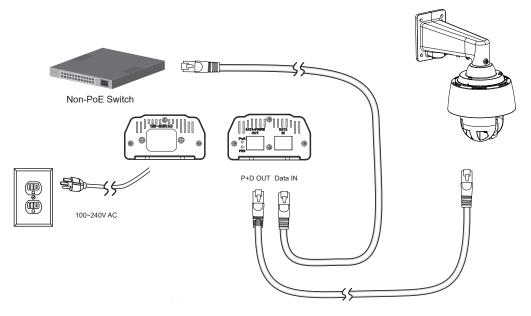


## **Specifications**

ETHERNET	
Gigabit Ethernet 10/100/1000Mbps (RJ45)	1
STANDARDS	
IEEE 802.3 10-BASE-T (Ethernet)	Supported
IEEE 802.3u 100-BASE-TX (Fast Ethernet)	Supported
IEEE 802.3ab 1000-BASE-T (Gigabit Ethernet)	Supported
IEEE 802.3at Power over Ethernet	Supported
TRANSMISSION MI	EDIA
10Base T	Cat. 3, 4, 5 UTP/STP
100Base TX	Cat. 5, 5e UTP/STP
1000Base T	Cat. 5e, 6, 7 UTP/STP
POE FUNCTION	
Number of PoE Out Ports	1
Max. PoE Output Power/ per Port	54VDC/60W
802.3at Standard Compatible	Yes
Over Current Protection	Supported
Circuit Shorting Protection	Supported
Total PoE Power Budget	60W
Power Pin Assignment	1/2(-), 3/6(+), 4/5(+), 7/8(-)
PoE PD Auto Detection	Supported

GENERAL	
LED Indicators	Power, PoE
Power Input	100~240VAC/50~60Hz
Power Consumption	65W
Surge Protection Data/ PoE port	12KV
Surge Protection AC Power	4KV
Dimensions	182 (L) x 78.6 (W) x 41.9 (H) mm
Weight	0.58 kg
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Storage Temperature	-20°C ~ 70°C (-4°F ~ 158°F)
Humidity	Operating: 10~90% (Non-condensing) Storage: 10~90% (Non-condensing)
Safety Certifications	CE(EN60950-1)
Emissions	FCC PART 15, CE(EN55032)

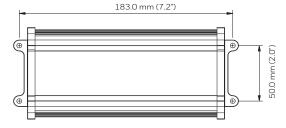
#### Connection

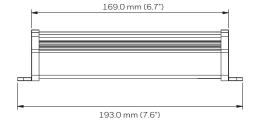


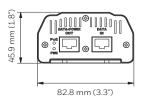
### **Installation Steps**

- 1. Connect the included AC power cord to the injector. The Power LED (Green) should be lit.
- 2. Connect the Data IN port to a LAN switch using an Ethernet cable.
- 3. Connect the Power+Data OUT port to a powered device, i.e., IP camera, using another Ethernet cable. Make sure the PoE LED (Yellow) is lit.
- 4. Check if the powered device (IP camera) is working properly. An IP camera may take up to 1 or 2 minutes to power up.

#### **Dimensions**









www.honeywell.com/security +1 800 323 4576 (North America only) https://www.honeywellsystems.com/ss/techsupp/index.html Document 800-26159 – Rev A – 03/2020