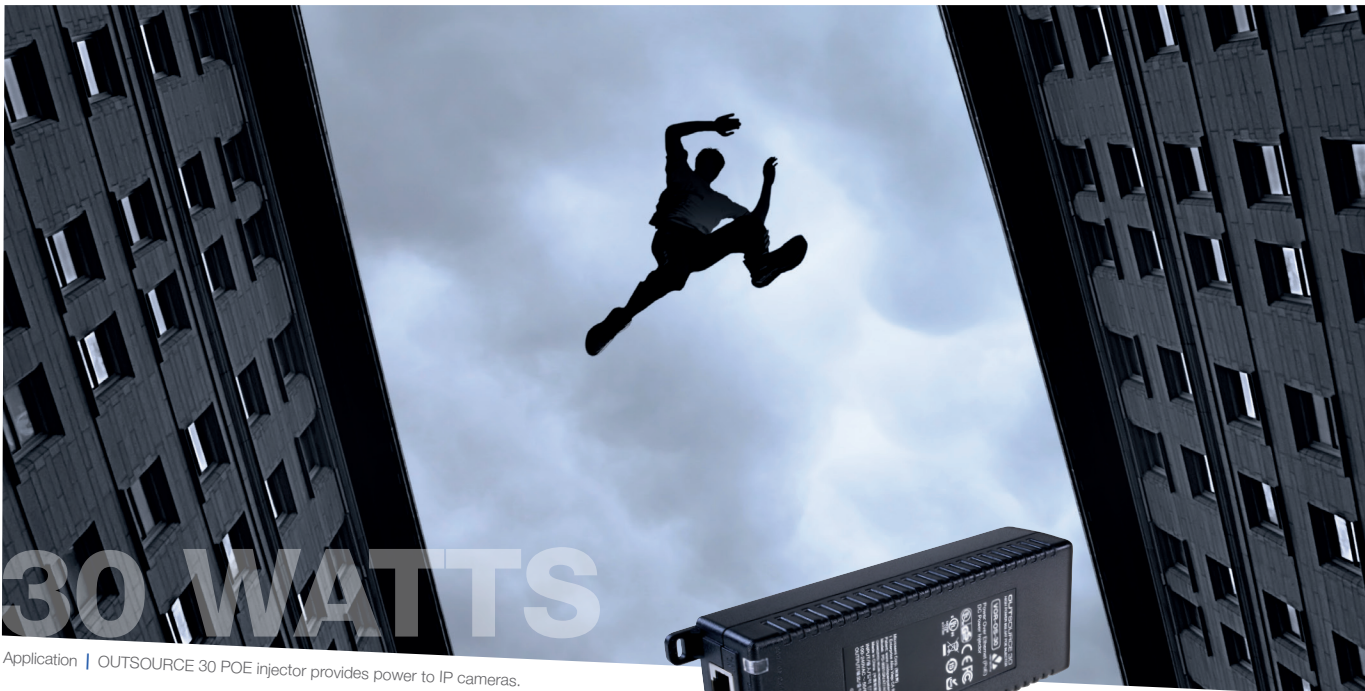


30W POWER OVER ETHERNET INJECTOR  
**OUTSOURCE™**  
**30**



Application | OUTSOURCE 30 POE injector provides power to IP cameras.

## Compact POE injector that delivers reliable POE for IP cameras and devices

Delivers enhanced 30W POE to all 802.8af and 802.3at standard devices. OUTSOURCE 30 is GigE compatible and automatically detects compatible devices.

- | Delivers reliable remote power to IP cameras and POE devices
- | Compatible with gigabit Ethernet
- | Safety assured as POE is only enabled to compliant devices
- | 30W Power output
- | Compact, wall-mountable unit
- | Integrated overload protection
- | Sealed, fanless design for reliability

## TECHNICAL SPECIFICATION

OUTSOURCE™  
30

<b>POWER</b>	Input voltage Maximum current	100 to 240V AC, 50 to 60Hz 0.67A
<b>FORWARDED POE POWER</b>	OUTSOURCE 30	30 watts (Output voltage 55V) Overload and short circuit protection Pin Assignment and Polarity, POE output on spare pairs 7/8 (-), 4/5 (+)
<b>POE STANDARDS</b>	OUTSOURCE 30	IEEE 802.3af, IEEE 802.3at POE
<b>ETHERNET INTERFACE</b>		RJ45 Data IN port RJ45 Data & POE OUT port 10/100/1000 Base-T compatible
<b>LED PORT INDICATORS</b>		Yellow On            Power is on Green On            A remote device is connected Green Blinking    Overload state or short-circuit
<b>PHYSICAL / ENVIRONMENTAL</b>	Dimensions Weight Mounting Input connector Operating temperature  Relative humidity Compliance	L 161mm (inc mounting holes) W 52mm H 35mm [L 6.3in W 2.0in H 1.4in] 200g [7.06oz] Integral wall-mount lugs C14 Input connector -20°C to +40°C [-4°F to 104°F] at 30W -20°C to +55°C [-4°F to 131°F] at 22.5W 10% to 90% non-condensing CE, FCC, UKCA RoHS, EN 55032 Class B, EN55024, VCCI, UL/EN/IEC 60950-1 (Ed2)
<b>PRODUCT CODES</b>	VOR-OS-30-UK VOR-OS-30-US VOR-OS-30-EU	OUTSOURCE 30    30W POE Injector with UK power cable OUTSOURCE 30    30W POE Injector with US power cable OUTSOURCE 30    30W POE Injector with EU power cable



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