

# OUTSOURCE™

POWER OVER ETHERNET MIDSPAN INJECTOR



Compact, midspan injectors that deliver reliable POE for IP cameras and devices

Delivers enhanced POE to all 802.3af/802.3at POE and POE Plus devices. OUTSOURCE & OUTSOURCE Plus automatically detect compatible devices.

Delivers reliable remote power to IP cameras including PTZ devices

Designed for straightforward installation for high power devices

Safety assured as POE is only enabled to compliant equipment

Compact, wall-mountable unit

Integrated overload protection

Sealed, fanless design for reliability



# TECHNICAL SPECIFICATION

# OUTSOURCE™ / PLUS™

<b>POWER</b>									
Input Voltage	90 to 264V AC, 47 to 63Hz								
Maximum current	0.55A								
<b>FORWARDED POE POWER</b>									
OUTSOURCE	19.6 watts (Output voltage 56V)								
OUTSOURCE Plus	30 watts (Output voltage 56V)								
	Overload and short-circuit protection								
	POE output on data pairs (1 & 2, 3 & 6)								
<b>POE STANDARDS</b>									
OUTSOURCE	IEEE 802.3af POE								
OUTSOURCE Plus	IEEE 802.3at POE								
<b>ETHERNET INTERFACE</b>									
	RJ45 Data IN port								
	RJ45 Data & POE OUT port								
	10/100/1000 Base-T compatible								
<b>LEDS</b>									
Status indicators	<table border="0"> <tr> <td>Solid Green LED</td> <td>POE load detected, POE output ON</td> </tr> <tr> <td>Blinking Green LED</td> <td>Power on, no POE load</td> </tr> <tr> <td>Blinking Red/Green LED</td> <td>Invalid load connected</td> </tr> <tr> <td>Blinking Red LED</td> <td>Fault condition</td> </tr> </table>	Solid Green LED	POE load detected, POE output ON	Blinking Green LED	Power on, no POE load	Blinking Red/Green LED	Invalid load connected	Blinking Red LED	Fault condition
Solid Green LED	POE load detected, POE output ON								
Blinking Green LED	Power on, no POE load								
Blinking Red/Green LED	Invalid load connected								
Blinking Red LED	Fault condition								
<b>PHYSICAL / ENVIRONMENTAL</b>									
Dimensions	L 163mm (inc mounting holes) W 65mm H 36mm								
Weight	200g (7.06oz)								
Mounting	Integral wall-mount lugs								
Operating temperature	0°C to +40°C (32°F to 104°F)								
Relative humidity	5% to 90% non-condensing								
Compliance	CE, FCC, RoHS								
<b>PRODUCT CODES</b>									
VOR-OS	OUTSOURCE POE Injector								
VOR-OSP	OUTSOURCE Plus POE Plus Injector								



OUTSOURCE PLUS



OUTSOURCE



veracity

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