



POE splitter for delivering power via POE to non-POE network devices

Delivers 5V or 12V DC to non-POE devices from a POE network source by splitting data and power.

- | Simple POE splitter delivering clean power to non-POE devices
- | Fully IEEE 802.3af compliant and gigabit compatible
- | Steps down POE voltage (48V) to 5V or 12V DC
- | Compact unit with integral wall mount lugs
- | Ideal for non-POE wireless access points, IP phones, IP cameras

TECHNICAL SPECIFICATION

OUTBREAK™

POWER			
Input voltage	36V to 56V DC, receiving power on either data or spare pairs		
Input current	0.6A at 36V maximum load		
OUTPUT POWER			
OUTBREAK 5	12.5 watts at 5V DC		
OUTBREAK 12	12-14 watts at 12V DC		
	Output with short-circuit protection		
DC Output connector	Barrel connector 9mm x 2.5mm x 5.5mm, centre positive		
POE STANDARDS			
	IEEE 802.3af POE		
ETHERNET INTERFACE			
	RJ45 Data and POE IN port		
	RJ45 Data OUT port		
	10/100/1000 Base-T compatible		
LEDS			
Status indicator	Green LED ON - Output OK		
PHYSICAL/ENVIRONMENTAL			
Dimensions	L 100mm (excluding flying lead) W 56mm H 28mm		
Weight	200g [7.0oz]		
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, UKCA		
PRODUCT CODES			
	VOR-OB5	OUTBREAK 5V	5V POE Splitter
	VOR-OB12	OUTBREAK 12V	12V POE Splitter



OUTBREAK 12V

OUTBREAK 5V



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