

Specification Sheet

All OUTSOURCE Products have the following specifications in common :

- IEEE 802.3af compliant
- 10/100/1000 Base T Ethernet compliant
- Over voltage/current short-circuit protection
- Over temperature protection
- LED indicators : power (green), fault (yellow)
- Power input : 240V AC, 50Hz
- Power input connector : IEC C14 type
- Operating temperature : 0 to 40 deg C
- Humidity : 5 % to 90% non-condensing
- CE / FCC / UL Approved

The detailed specifications of each product are as follows :

OUTSOURCE POE Injector – 1 Port

VOR-OS

Number of ports : 1

Power per port : 20W (Standard POE compatible)

DC Output voltage 56V

Dimensions : 65mm (W) x 140mm (D) x 36mm (H)

Weight : 0.2Kg



OUTSOURCE POE Injector – 8 Port

VOR-OS8

Number of ports : 8

Power per port : 15W (Standard POE compatible)

Dimensions : 228mm (W) x 198mm (D) x 44.5mm (H)

Weight : 1.0Kg



OUTSOURCE Rackmount POE Injector – 8 Port & 16 Port

VOR-OS8R and VOR-OS16R

Number of ports : 8 or 16

Power per port : 15W (Standard POE compatible)

Dimensions : 438mm (W) x 228mm (D) x 44.5mm (H)

Weight : 4.08Kg

