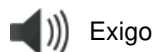


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EPIPR-6

Exigo Power Injector, Spare Pair PoE, 6 Ports



Exigo

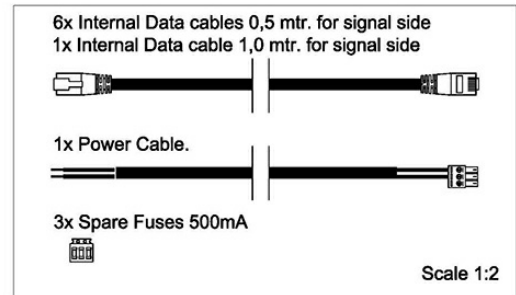
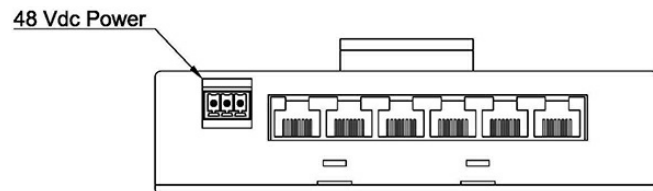
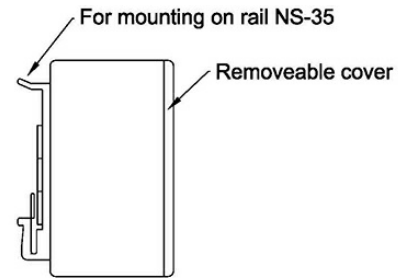
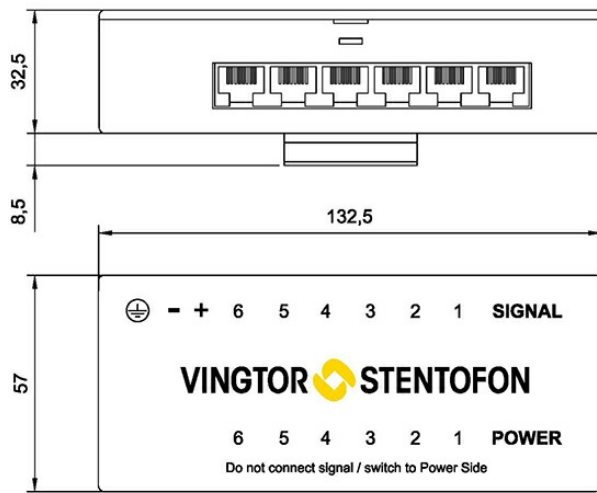
Description

EPIPR-6 is a Power over Ethernet (PoE) midspan injector (PoE mode B spare pair), supplying up to 15.7W per port for up to 6 devices.

Used for configurations with requirement for redundant A and B systems such as Marine and Offshore PA/GA installations.

It delivers continuous power to call panels from both systems, allowing panels to operate even if power for one system goes down, or one cable link is broken.

Technical Dimensions



Specifications

ITEMS INCLUDED

6x Internal data cables
0.5 meter

1x Internal data cable
1.0 meter

1x Power cable

3x Spare fuses 500mA

MECHANICAL DATA

Ports	6 ports PoE
Dimensions (WxHxD)	132.5 x 57 x 32.5 mm
Weight	0.15 Kg (Injector) 0.30 Kg (Inclusive cables)
IP rating	IP-20

ENVIROMENTAL DATA

Operating temperature	-15 °C to + 55 °C
Storage temperature	-40 °C to + 70 °C
Humidity	15% to 95% (non-condensing)
Air pressure	700 hPa to 1300 hPa

ELECTRICAL

Nominal voltage	48VDC
Output protection	500mA fuse on all outputs
Power forwarding, compatible with PoE Mode B (Spare pair)	15.7W
Fuse type	Littlefuse nano2 fast acting 500mA @ 125V AC/DC 0451.500

Used With



ECPIR-3P
Exigo Access Panel /
Turbine Intercom



ECPIR-P
Exigo Call Panel, PTT
Button



EAPIR-8
EXIGO Alarm Panel, 8
buttons



EAPII-1
Exigo Industrial Access
Panel, 1 Button



EAPII-6
Exigo Industrial Access
Panel, 6 Buttons