

2310112004

NPD-9501A

Midspan single port 95W



Description

The 95 W midspan (NPD-9501A) is a high-power PoH (Power Over HDBase T) device that provides data and power between an Ethernet (remote network) switch and a MIC camera. It supports the proposed standard for a 95 W output device, and is backwards compatible to both the IEEE 802.3af and the IEEE 802.3at standards (15.4 W and 25.5 W).

certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

Specifications

GENERAL

Dimensions (WxHxD)	87.9 x 43 x 166 mm
Weight	0,400 Kg

Used With



MIC-7522-Z30B

Outdoor camera, 1080p, 30x zoom, IP68