

BOSCH NPD-9501A



DESCRIPTION

95 W Midspan

The 95 W midspan is a high-power PoH (Power Over HDBase T) device that provides data and power between an Ethernet (remote network) switch and a MIC7000, MIC IP starlight 7000i, or MIC IP fusion 9000i camera.

TECHNICAL CHARACTERISTICS

Brand : BOSCH

Part number : NPD-9501A

Caractéristiques :

Certification : CE

Connectivity technology : Wired

Depth : 166 mm

Ethernet LAN : Y

Height : 43 mm

Input frequency : 50/60 Hz

Input voltage : 100-240 V

Operating relative humidity (H-H) : 10 - 95%

Operating temperature (T-T) : -10 - 40 °C

Output voltage : 54-57 V

Placement supported : Indoor

Product colour : Black

Quantity per pack : 1 pc(s)

Rated power : 95 W

Storage temperature (T-T) : 5 - 95 °C

Weight : 400 g

Width : 87.9 mm