

Avaya 1152A1 Mid Span Power Supply (24-poorts POE-injector) (239,95 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiex.nl/x-483163-z>

Voorraad 5 stuks:
Avaya 1152A1 Mid Span Power Supply (24-poorts POE-injector)



Dit apparaat is gebruikt, maar verkeert in absolute nieuwstaat. Wordt bulk geleverd inclusief rackmountbeugels voor montage in een 19"-rack en netsnoer.

Eigenlijk is dit een 24-poorts patchpaneel met ingebouwde PoE (Power Over Ethernet) injectoren. U sluit het apparaat eenvoudigweg aan tussen uw bestaande switch en de apparatuur die u over ethernetbekabling van stroom wilt voorzien.

Bringing data, voice, video and power easily over a standard Category 5 twisted pair cable.

The Avaya 1152A1 Mid Span Power Supply is a flexible and easy to install solution providing new cost saving, power-related efficiencies and benefits for enterprises who use data, voice, and video.



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injector)



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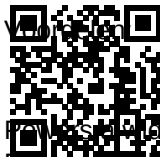


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Efficiently provides
 Conforms to the
 Eliminates the
 Provides



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552A1 Mid Span
injection
Power Supply (24-poor's POE-
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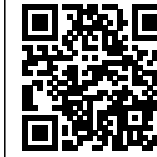
PowerLine (24-pairs POE-
spanning over 100m)
Power over Ethernet
standard with our all
Power supplies
close to end point



Power Supply (24-poorts POE-line) 1152A1 Mid Span



Power Supply (24-pooris POE-injector)



Avaya 1152A1 Mid Span
Power Supply (24-poorts POE-
injector)
<https://www.advertentia.nl/x-4831>
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The Avaya 1152A1 Mid Span Power Supply connects to an existing Ethernet or Fast Ethernet infrastructure via standard Category 5 unshielded twisted-pair (UTP) and shielded twisted-pair (STP) cabling. By sending -48 V over 100 meters, Ethernet terminals (IP phones, wireless LAN access points and Web-cameras) can be powered by the 1152A1 (Figure 1). If a connected device is incompatible with the power supply, an external splitter is installed, which separates the DC voltage and the Ethernet data into two separate outputs terminating at a power port and a RJ-45 jack.

Specifications:

Number of Users: 24

Data Rates: 10/100 Mbps

Power over Ethernet Output Specification

Pin Assignment and Polarity: 4/5 (RTN.), 7/8 (-V)

Output Power Voltage: -48 Vdc

User Port Power: 16.8 W (using Power management)

Aggregate Power: 200 W

Input Power Requirements

AC Input Voltage: 90 to 264 Vac

AC Frequency: 47 to 63 Hz

AC Input Current

3.5 A at 110 Vac, 1.8 A at 240 Vac

Volt-Amperes Rating

0.48 KVA (-48 V)

0.30 KVA (110 Vac)

Dimensions

1.75 x 17.0 x 11.9 in. (h + w + d)
4.4 x 43.3 x 30.2 cm (h + w + d)
Weight: 8.8 lbs (4 kg)

Management: Local LED display
System Indicator: AC Power (Green/Orange)
User Indicator: Channel Power (Green/Orange)
Connectors

Shielded RJ-45, EIA 568A and 568B
DB-9, Female (Management)

Environmental Conditions

Operating Ambient Temperature: 32 to 104 °F (0 to 40 °C)
Operating Humidity: maximum 90%, non-condensing
Storage Temperature -4 to 167 °F (-20 to 75 °C)
Storage Humidity: Maximum 95%, Non-condensing
Operating Altitude: -1000 to 10,000 ft. (-304.8 to 3048 m)
Thermal Rating: 285 BTU

Regulatory Compliance

CE Compliance
Electromagnetic Emission and Immunity
FCC Part 15, Class B
EN55022 Class B (Emissions)
EN50082-1 (Immunity)

Safety Approval

UL 1950
CSA C22.2 No. 950
EN 60950
TUV EN 60950

U kunt afhalen in Wateringen, of wij sturen de artikelen naar u op. U kunt dan betalen via creditcard, PayPal, rembours, iDEAL of vooruitbetaling!

Uiteraard leveren wij met BTW-factuur, de genoemde prijzen zijn incl. BTW.

That's IT!
'S-GRAVENZANDSEWEG 12
2291 PE WATERINGEN
T 0174-219060

Kijk ook eens naar mijn andere!
0174219060