

Dual Port T1/E1 Tap



Features

- no point of failure
- no package loss
- invisible to the network
- passive monitoring
- 3 years warranty

Order Number

W2-E1-2P

The Dual Port T1/E1 Tap provides 24/7 monitoring access, at highest network speed, without introducing a point of failure. It is easy to install and works in any IDS, Protocol or other, half or full-duplex application.

The “no package loss” and redundant power feature make it the ideal solution for security applications. Transparent to the network, it shows traffic in real-time at maximum network speed. It copies all 7 layers, any package size, bad CRC and monitors both sides of a full duplex link.

The permanent link feature guarantees network connectivity, also when power fails.

The unit has 4 RJ48 / 8 pin connectors for the network and one DB25M connector for the analyzer. The external power is applied through the DB25M connector.

Optional accessories :



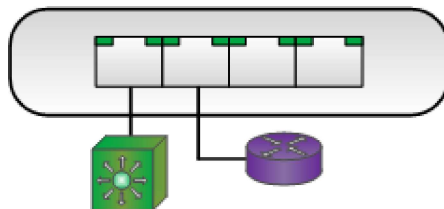
2 Ways Mount Brackets
(AM2W)



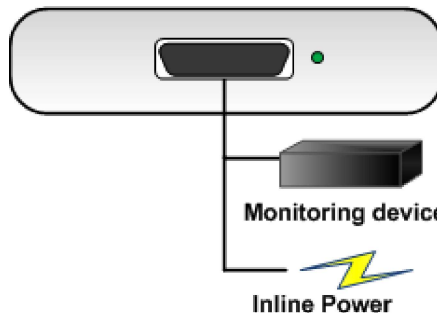
19" Rack Plate 1U (ARP1U-2M)



Filling Plate (AFP1U)



Front view



Back view

Connectors: 4 x RJ48, 8 pin / DB25M
Power: 8 - 12V stabilized / max. 150mA
Operation temperature: 0 to 50°C
Storage Temperature: -10 to 80°C
Operating Humidity: 10 to 90%, non-condensing
Approval: CE
Enclosure: Metal, structured black oven painted
Dimensions (WxDxH) : 142 x 82 x 30 mm
Front panel dimension (WxH) : 14.2 x 3 cm
Weight: 240gr