P4S

Datasheet

The Network Probe

Real-time TAP 10/100/1000

- 2 independent TAPs
- Simple and fast installation
- No data loss
- No added latency

TAP-106-8

Monitor Without Disrupting

Network Hardware TAP

Simple Installation

Inline installation at any point in the network

Total Integrity

No data loss even at 100% bandwidth
Full replication of outbound traffic
Protection diode preventing upstream flow

100% Available Bandwidth

No frame loss
No disruption to the infrastructure
No added latency

Designed for Industries

Temperature grade -40°C / +85°C
DIN rail installation

Easy Deployment

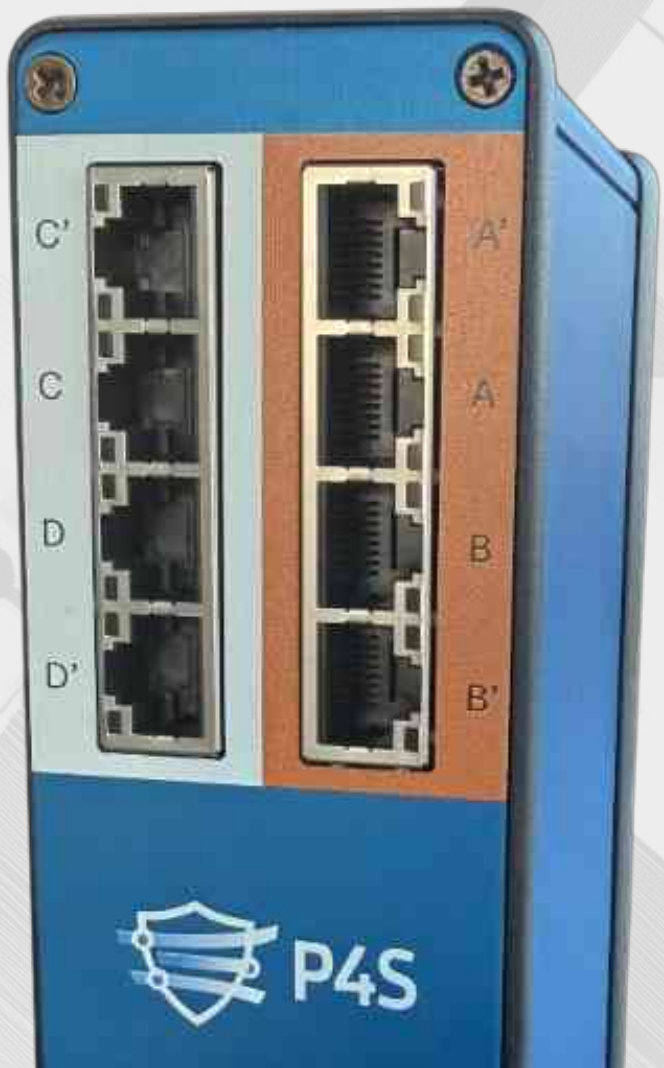
Power supply +12V to +36V DC
Redundant power supply
No configuration required

Low CSR Impact

Low-consumption
Limited carbon footprint

Sovereignty

R&D and Manufacturing Made in France
Technical Support in France



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Specifications

Performance

Maximum throughput per TAP (2 x 1 full duplex)	2 Gbps
Maximum replication throughput per port (A' / B' / C' / D')	1 Gbps

Hardware

H x W x D	165x100x65 mm
Weight	780 g
Power Supply	+12V à +36V
Max Consumption	6 W
Operating Temperature	-40°C à +85°C

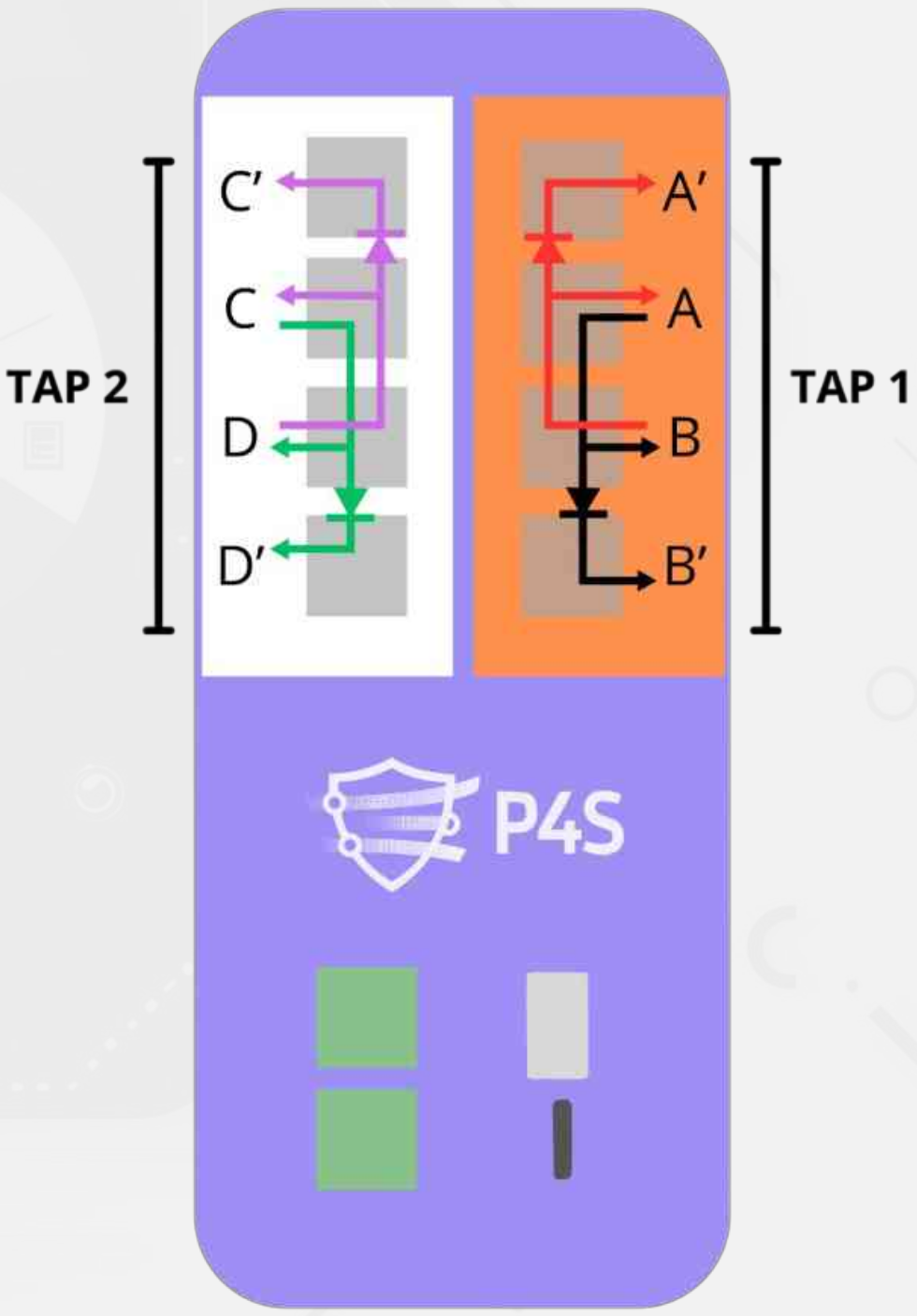
Connectivity

Copper interfaces 1000BaseT RJ45	8
Power supply	2

Operation

2 fully independent TAPs

100% replication of outbound traffic on ports A', B' and C', D'



Product reference : TAP-106-8

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P4S

Pure Simplicity Absolute Security

Leveraging 15+ Years Of Research

Our technology is based on the implementation of real-time data processing mechanisms, exclusively using programmable logic hardware.

Need more information ?

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