Anybus OT SDN DIN Switch 60216



Item number: ABD-SDN-SW-60216

Industrial-grade OT-SDN Switch (IP30, DIN-rail) featuring flexible 12–48VDC power, 16×1Gb RJ45 and 4×1Gb SFP ports for resilient, software-defined segmentation.

OT SDN Switch (12~48VDC) IP30 DIN (16x1gb RJ45, 4x1gbSFP)

Features and benefits

Interfaces

Industrial-grade OT-SDN Switch (IP30, DIN-rail) featuring flexible 12–48VDC power, 16×1Gb RJ45 and 4×1Gb SFP ports for resilient, software-defined segmentation.

Dynamic Asset & Flow Awareness

Real-time network discovery of OT assets and their communication flows. Automatically builds an asset inventory with firmware, patch levels, and protocol usage. Visualizes traffic baselines and flags anomalies or policy violations.

Intuitive Control Interface

Centrally managed through an SDN Controller GUI with topology views, drag-and-drop policy creation, and wizards for common OT use cases. Policies can be defined once and applied dynamically across all zones, simplifying complex network enforcement.

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General

Net Width (mm)	91
Net Height (mm)	145
Net Depth (mm)	117.9
Net Weight (g)	952.5
Packed Width (mm)	254
Packed Height (mm)	140
Packed Depth (mm)	312
Packed Weight (g)	1815
Warranty (years)	3

Identification and Status

Product ID	ABD-SDN-SW-60216
Country of Origin	United States of America (the)
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN) (Applies only to the U.S)	5A992.c

Physical Features

Contains Battery	No

Certifications and Standards

Product Certifications	CE, RoHS, WEEE, EMC, RCM, UKCA