INDUSTRIAL COMPONENT DATA

AXL P FBPS BASE 2316393 PHOENIX CONTACT Axioline P base for PROFIBUS PA power supply plugs. Provides redunda..

Brand: PHOENIX CONTACT | Manufacturer Part Number: AXL P FBPS BASE



Manufacturer	PHOENIX CONTACT
MPN / Reference	AXL P FBPS BASE
Catalog number	2316393
Category	Fieldbus, decentr. periphery - power supply/segment module
Minimum order	1 Pcs
Document ID	EO-991C346AFB
Generated	2026-11-19

Product Overview

Axioline P base for PROFIBUS PA power supply plugs. Provides redundancy when two plugs are installed. Redundancy is maintained across multiple bases via backplane connectors.
Axioline P base for PROFIBUS PA power supply connector. Provides redundancy for the fieldbus power supply in case of installation of two plugs.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > I/O

Additional Product Information

Key Commercial Data
Orderkey 2316393
Packing unit 1 pc
Catalog page Page 99 (C-6-2019)
GTIN 4055626368375
Weight per Piece (excluding packing) 200.000 g
Custom tariff number 85366990
Country of origin US (United States)
Drawings
Dimensions

General
Serial interface
Classifications
Note
Ambient conditions
Power supply
Standards and Regulations
Drawings
Connection diagram
Application drawing
Application drawing
Block diagram
Dimensional drawing
Dimensional drawing
Dimensions with power supply plugs installed in base
Back to topNote
Utilization restriction EMC: class A product, see manufacturer's declaration in the download area
Back to topDimensions
Dimensional drawing
Width 35 mm
Height 130 mm
Depth 125 mm
Back to topAmbient conditions
Ambient temperature (operation) -40 °C ... 65 °C (Mounting position: wall mounting on horizontal DIN rail)
-40 °C ... 50 °C (Mounting position: wall mounting on vertical DIN rail with up to four PROFIBUS PA segments (power supplies in redundant configuration))
Ambient temperature (storage/transport) -40 °C ... 85 °C
Permissible humidity (operation) 5 % ... 95 % (non-condensing)
Permissible humidity (storage/transport) 5 % ... 95 %
Altitude 2000 m (above sea level)
Degree of protection IP20
Back to topGeneral
Net weight 198.9 g
Color gray
Degree of pollution 2
Overvoltage category II
Back to topPower supply
Supply voltage range 18.5 V DC ... 30.5 V DC
Max. current consumption 950 mA (18.5 V DC, 500 mA load)
Typical current consumption 750 mA ()
C...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / AXL P FBPS BASE with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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