

INDUSTRIAL COMPONENT DATA

375002 TEGUI TG/S7-FEEDER E-32

Brand: TEGUI | Manufacturer Part Number: 375002



Manufacturer	TEGUI
MPN / Reference	375002
Catalog number	375002
Category	Power supply door communication
Minimum order	1 Pcs
Document ID	EO-8B02C9DF08
Generated	2026-07-31

Product Overview

TG/S7-FEEDER E-32

Bticino PoE (Power over Ethernet) Switch

E-32 Feeder

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path TEGUI > PLATES AND DOOR PHONES EQUIPMENT

Additional Product Information

Ethernet Yes

Fast Ethernet Yes

Gigabit Ethernet No

10 Gigabit Ethernet No

Number of ports 10 Mbps RJ45 0

Number of ports 10 Mbps BNC 0

Number of ports 10 Mbps AUI 0

Number of ports 10 Mbps of ST 0

Number of ports 10/100 Mbps RJ45 8

Number of ports 10/100 Mbps M12 0

Number of ports 100 Mbps SC 0

Number of ports 100 Mbps MT RJ 0

Number of ports 1000 Mbps SC 0

Number of ports 1000 Mbps LC (LX) 0

Number of ports 1000 Mbps LC (SX) 0
Number of ports 1000 Mbps MT RJ 0
Number of ports 100/1000 Mbps RJ45 0
Number of ports 10/100/1000 Mbps RJ45 0
Number of ports 10 Gbps LC (LR) 0
Number of ports 10 Gbps LC (SR) 0
Number of ports 10 Gbps LC (LX) 0
Number of ports 10 Gbps LC (SX) 0
Number of ports ISDN WAN 0
Number of combination-ports RJ45/Mini GBIC 0
40 Gigabit Ethernet No
Construction type Other
Height 105 mm
Width 140 mm
Depth 30 mm
degree of impact strength (IK) Not applicable
Operating / setting temperature -10-55 °C
Storage temperature -20-70 °C
Voltage type DC
Nominal voltage 24-24 V
Mounting method DIN rail
ETIM for 375002 Communication systems (EC001089)
Feature Name
Feature Value
Application (EF000041)
Video
Height (EF000040)
175 mm
Service indication (EF002686)
No
Width in number of modular spacings (EF002950)
10
Installation technique (EF001474)
Multi-wire system
Type of current (EF000143)
AC
Mounting method (EF000003)
DIN rail
Integrated door opening circuit (EF002684)
No
Control function (EF002685)
No
Programming lock (EF008023)
No
Short-circuit-proof (EF007332)
Yes
Numbe...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send TEGUI / 375002 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.