

INDUSTRIAL COMPONENT DATA**YG4268SC BTCINO LW-BASE OPT SC 1M ST**

Brand: BTICINO | Manufacturer Part Number: YG4268SC



Manufacturer	BTICINO
MPN / Reference	YG4268SC
Catalog number	YG4268SC
Category	Fibre optic coupler
Minimum order	10 Pcs
Document ID	EO-22328A38EB
Generated	2026-07-28

Product Overview

LW-BASE OPT SC 1M ST

Fiber Optic Cable Docking Station - SC/APC - 2 modules - Stone

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **BTICINO > MATIX MECHANISMS****Additional Product Information**

Fiber Optic Base - SC/APC - To be combined with support and decorative plate - 2 modules.Suitable for fiber type Single mode and multimode 50/125

Connector Type Connector 1 SC

Connector Type Connector 2 SC

Housing material Plastic

Sleeve Material Ceramics

Attachment Type Lock in position

Colour Other

APC Version No

UPC Execution No

ETIM for YG4268SC Data networking products (EC000752)

Feature Name

Feature Value

UPC-Version (EF012064)

No

Housing material (EF001596)

Plastic

Type of fastening (EF002442)

Engage (snap)

Suitable for type of fibre (EF001567)

Singlemode and Multimode 50/125

APC-version (EF001569)

No

Colour (EF000007)

Other

Material sleeve (EF001260)

Ceramics

Type of connector connection 1 (EF002505)

SC

Type of connector connection 2 (EF002506)

SC

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / YG4268SC 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.