

INDUSTRIAL COMPONENT DATA

2TAZ312005R1003 ABB Mod.permanent sign E295-PS 16A

Brand: ABB | Manufacturer Part Number: 2TAZ312005R1003



Manufacturer	ABB
MPN / Reference	2TAZ312005R1003
Catalog number	312005
Category	Latching relay
Minimum order	1 Pcs
Document ID	EO-2DCCB162A4
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Product Overview

Mod.permanent sign E295-PS 16A
Permanent signal mod E295-PS 16A
E295-PS Permanent Signal Module

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	ABB > Other modular devices
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Additional Product Information

Technical
Function Permanent signal module
Number of Main Contacts NC 0
Number of Main Contacts NO 0
Tightening Torque 1.2 - 1.5 N·m
Accessory Type Other
Connecting Capacity Solid 1 x 1 ... 10 mm²
Flexible 2 x 2.5 mm²
Flexible with Cable End 1 x 0.75 ... 6 mm²
Flexible with Cable Lug 1 x 0.75 ... 6 mm²
Electrical
Rated Voltage (Ur) 250 V AC
Rated Control Supply Voltage (Us) 250 V AC
Rated Current (In) 1 A

Rated Frequency (f) 50 Hz

Design

RAL Number RAL 7035 - Light Grey

Color Grey

Material Compliance

RoHS Declaration 2CCC005102D0201

RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

RoHS Date 20170426

REACH Declaration 2CCC005047D0201

REACH Information False - does not contain substances > 0.1 mass percentage

REACH Date 20190425

Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B Business To Consumer

Environmental

Ambient Air Temperature Operation -25...+55 °C

Storage -40...+70 °C

Environmental Information 2CCC441012D0202

Climate Class Reference Standard IEC 60068-2-2 - Deals with dry heat tests applicable both to heat-dissipating and non heat-dissipating specimens

IEC 60068-2-30 - Determines the suitability of components, equipment or other articles for use, transportation and storage under conditions of high humidity - combined with cyclic temperature changes and, in general, producing condensation on the surface of the specimen.

IEC 60068-2-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2TAZ312005R1003 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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