

Detailed information for: 3BSE020508R1

This page contains technical data sheet, documents library and links to offering related to this product. If you require any other information, please contact us using form located at the bottom of the page.

3BSE020508R1

General Information

Product ID:	3BSE020508R1
ABB Type Designation:	DI801
Catalog Description:	DI801 Digital Input 24V 16 ch
Long Description:	Current sink.

Categories

Products » Control System Products » I/O Products » S800 I/O » S800 I/O - Modules » DI801 Digital Inputs » DI801 Digital Input
Products » Control Systems » 800xA » I/Os » S800 I/O » S800 I/O 4.0 » I/O Modules
Products » Control Systems » 800xA » I/Os » S800 I/O » S800 I/O 4.1 » I/O Modules
Products » Control Systems » 800xA » I/Os » S800 I/O » S800 I/O 5.0 » I/O Modules
Products » Control Systems » 800xA » I/Os » S800 I/O » S800 I/O 5.1 » I/O Modules
Products » Control Systems » 800xA » System » 800xA System » 800xA 6.0 System » I/O Modules
Products » Control Systems » Advant OCS with Master SW » I/Os » S800 I/O » I/O Modules
Products » Control Systems » Advant OCS with Master SW » System » Advant OCS with Master SW » Advant Fieldbus 100 » I/O Modules
Products » Control Systems » Advant OCS with MOD 300 SW » I/Os » S800 I/O » I/O Modules
Products » Control Systems » Compact Product Suite » I/Os » S800 I/O » S800 I/O 4.1 » I/O Modules
Products » Control Systems » Compact Product Suite » I/Os » S800 I/O » S800 I/O 5.0 » I/O Modules
Products » Control Systems » Compact Product Suite » I/Os » S800 I/O » S800 I/O 5.1 » I/O Modules
Parts & Services » Control Systems » Advant OCS with Master SW » I/Os » S600 I/O » I/O Modules

Additional Information

Medium Description:	Current sink.
Product Type:	I-O_Module

Ordering

HS Code:	853890-- Parts suitable for use solely or principally with the apparatus of heading 85.35, 85.36 or 85.37.- Other
Customs Tariff Number:	85389099

Dimensions

Product Net Depth / Length:	58.5 mm
Product Net Height:	102 mm
Product Net Width:	86.1 mm
Product Net Weight:	0.24 kg

Technical

Channel Type:	DIGITAL
Number of Input Channels:	16
Number of Output Channels:	N/A

Environmental

RoHS Status:	Following EU Directive 2011/65/EU
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries:	0

