ABB

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PRODUCT-DETAILS

3BSE003816R1

SC520 Submodule Carrier incl. local CPU

General Information

Product ID:	3BSE003816R1
ABB Type Designation:	SC520
Catalog Description:	SC520 Submodule Carrier incl. local CPU
Long Description:	SC520 Submodule Carrier Incl. Local CPU support for MB300, MB300E See also coated marine classified unit SC520M 3BSE016237R1 Submodule Carrier Note! This part is exempted from the scope of 2011/65/EU (RoHS) as provided in Article 2(4)(c), (e), (f) and (j) therein (ref.: 3BSE088609 – EU DECLARATION OF CONFORMITY - ABB Advant Master Process Control System)
Display Name:	3BSE003816R1

Additional Information

Medium Description:	SC520 Submodule Carrier incl. local CPU
Product Type:	Communication_Module

2026/02/11

Ordering

HS Code:	853890 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Parts suitable for use solely or principally with the apparatus of heading|8535, 8536|or 8537;Other
Customs Tariff Number:	85389091

Dimensions

Product Net Depth / Length:	291 mm
Product Net Height:	300 mm
Product Net Width:	30 mm
Product Net Weight:	0.742 kg

Environmental

RoHS Information:	Following EU Directive 2011/65/EU
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries:	0
SCIP:	5b776851-d19c-4e53-a7f4-f02baf230861 Sweden

Categories

Products > Control System Products > Control & Communication > AC 400 > AC 400 - Communication Modules > SC520 Submodule Carriers > SC520 Submodule Carrier

Products > Control Systems > Advant OCS with Master SW > Controllers > Advant Controller 450 > Advant Controller 450 Version 2.3 > Communication Modules

Parts & Services > Control Systems > Advant OCS with Master SW > Controllers > Advant Controller 450 > Advant Controller 450 Version 2.3 > Communication Modules

Parts & Services > Control Systems > Advant OCS with Master SW > Controllers > Advant Controller 450RMC > Advant Controller 450RMC 2.x > Communication Modules

2026/02/11   Subject to change without notice