

PRODUCT-DETAILS

# 3BSE002098R1

## SB512 Power Supply. Input 110/230V AC




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### General Information

Product ID	3BSE002098R1
ABB Type Designation	SB512
Catalog Description	SB512 Power Supply. Input 110/230V AC
Long Description	<p>SB512 Power Supply. Input 110/230V AC or DC, +10%-15%. Output 19-25V 1A max (20W).            See spare part:            connection cable TK404 3BSE003774R1            connection plug X4 2664177-3            Fuse Link 5 x 20 mm            3BSC770001R44 1.0 A 250V            56722011-17 2A 250V</p>

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)

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### Additional Information

Medium Description	Power Supply
Technical Information	<p>SB512 Power Supply. Input 110/230V AC or DC, +10%-15%. Output 19-25V 1A max (20W).            See spare part:            connection cable TK404 3BSE003774R1            connection plug X4 2664177-3            Fuse Link 5 x 20 mm            3BSC770001R44 1.0 A 250V            56722011-17 2A 250V</p>
Product Type	Power_Supply

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## Ordering

HS Code	850440-- Electrical transformers, static converters (for example, rectifiers) and inductors.- Static converters
Customs Tariff Number	85044082

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## Dimensions

Product Net Depth / Length	216 mm
Product Net Height	45 mm
Product Net Width	130.5 mm
Product Net Weight	0.85 kg

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## 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

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## Where Used (as part of "kit")

Identifier	Description	Type
3BSE014804R1	AF100 Interface HW Singel Coax Bus Cable	Kit

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## Categories

Control System Products → Power Supply Products → AC 100 Power → AC 100 Power - Units → SB512 Power Supplies → SB512 Power Supply

Control Systems → Advant OCS with Master SW → Controllers → AC100 OPC

