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PRODUCT-DETAILS

3BSE003387R1

SA161 Power Supply Unit AC 115V / DC-Cla



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General	Information

Product ID 3BSE003387R1
ABB Type Designation SA161

Catalog Description SA161 Power Supply Unit AC 115V / DC-Cla

SA161 Power Supply Unit AC 115V / DC 24V, 10A See spare fuse 10 A / 5672827-10 See also coated marin classified unit SA161M Power Supply Unit 3BSE016211R1

Long Description

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)

Additional Information

 Medium Description
 Power Supply Unit

 Product Type
 Power_Supply

 Technical Information
 SA161 Power Supply Unit

 AC 115V / DC 24V, 10A

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See spare fuse 10 A / <u>5672827-10</u> See also coated marin classified unit SA161M Power Supply Unit <u>3BSE016211R1</u>

Ordering

HS Code

850440 -- 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; Electrical transformers, static
converters (for example, rectifiers) and inductors; Static converters

Customs Tariff Number 85044082

Product Net Depth / 482 mm Length Product Net Height 225 mm Product Net Width 177 mm Product Net Weight 14.6 kg

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

Where Used (as part of "kit")		
Identifier	Description	Туре
3BSE003575R1	SA161K01 Expansion Power Supply Unit.	Kit
3BSE003581R1	SA161K02 Red.Power Supply for I/O-Subrac	Kit
3BSE003591R1	SA161K03 Power Supply for Field Equipmen	Kit
3BUR000738R1	SA161K07 Power Supply for I/O Subrack 2	Kit

Categories

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 $\textbf{Control System Products} \rightarrow \textbf{Power Supply Products} \rightarrow \textbf{Advant Power} \rightarrow \textbf{Advant Power - Units} \rightarrow \textbf{SA161 Power Supplies} \rightarrow \textbf{SA161 Power Supply}$

 ${\sf Control \, Systems \rightarrow Advant \, OCS \, with \, Master \, SW \rightarrow Controllers \rightarrow Advant \, Controller \, 110 \rightarrow Power \, Supplies}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 160} \rightarrow \text{Advant Controller 160} \vee \text{Power Supplies}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 410} \rightarrow \text{Advant Controller 410} \rightarrow \text{Advant Controller 410} \rightarrow \text{Power Supplies}$

 $Control \ Systems \rightarrow \ Advant \ OCS \ with \ Master \ SW \rightarrow Controllers \rightarrow \ Advant \ Controller \ 450 \rightarrow \ Advant \ Controller \ 450 \rightarrow \ Power \ Supplies$

 $Control \ Systems \rightarrow Advant \ OCS \ with \ Master \ SW \rightarrow Controllers \rightarrow Advant \ Controller \ 450 RMC \rightarrow Advant \ Controller \ 450 RMC \ 2.x \rightarrow Power \ Supplies$

Control Systems ightarrow Advant OCS with MOD 300 SW ightarrow Controllers ightarrow AC410 ightarrow Power Supplies

Control Systems \rightarrow Advant OCS with MOD 300 SW \rightarrow Controllers \rightarrow AC460 \rightarrow Power Supplies

