## **Detailed information for: 3BSE004802R1**

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.

### 3BSE004802R1

_		
Genera	l Intori	mation
Genera		Hation

Product ID:	3BSE004802R1
ABB Type Designation:	SB171
Catalog Description:	SB171 Backup Power Supply
Long Description:	SB171 Backup Power Supply
	Designed to Charge NiCd battery 12 V, 4 Ah
	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)

#### **Categories**

Products » <u>Control System Products</u> » <u>Control & Communication</u> » <u>AC 400</u> » <u>AC 400 - Accessories</u> » <u>SB171 Backup Power Supplies</u> » <u>SB171 Backup Power Sup</u>

Products » Control Systems » Safety Systems » Safeguard 400 Series » Safeguard 400 1.6 » Power Supplies

Parts & Services » Control Systems » Advant OCS with Master SW » Controllers » Advant Controller 410 » Advant Controller 410 Version 1.5 » Posupplies

Parts & Services » Control Systems » Advant OCS with MOD 300 SW » Controllers » AC410 » Power Supplies

Parts & Services » Control Systems » Safety Systems » Safeguard 400 Series » Safeguard 400 1.6 » Power Supplies

#### **Additional Information**

Medium Description:	Backup Power Supply
Technical Information:	SB171 Backup Power Supply
	Designed to Charge NiCd battery 12 V, 4 Ah
Product Type:	Power_Supply

### **Ordering**

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

# Dimensions

Product Net Depth / Length:	234 mm
Product Net Height:	54 mm
Product Net Width:	90 mm
Product Net Weight:	0.315 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
3BSE016025R1	AC410B12 System Unit without Software	Kit
3BSE019974R1	AC410B16 System Unit with Basic Software	Kit
3BUR001860R1	AC410A14 System unit Gateway DCN-DCN	Kit
PM10YAC410-SB171	10 years Preventive Maintenance Unit	Kit
PM10YSG400-SB171	10 years Preventive Maintenance Unit	Kit