

PRODUCT-DETAILS

3BHT300019R1

SA610 Power Supply



General Information	
Product ID	3BHT300019R1
ABB Type Designation	SA610
Catalog Description	SA610 Power Supply
Long Description	Power Supply

Additional Information	
Medium Description	Power Supply
Product Type	Power_Supply
Technical Information	SA610 Power Supply for AC110, AC160 and MP90 Input:110/120/220/240 VAC, 110/220/250 VDC Output:24VDC,60W 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)

Ordering	
HS Code	850440-- Electrical transformers, static converters (for example, rectifiers) and inductors.- Static converters

Customs Tariff Number

85044082

Dimensions

Product Net Depth / Length	252 mm
Product Net Height	273 mm
Product Net Width	40 mm
Product Net Weight	1.7 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
SCIP	No SVHC present Sweden (SE)

Where Used (as part of "kit")

Identifier	Description	Type
3BSE000655R1		Kit
PM10YAC110-SA610	10 years Preventive Maintenance Unit	Kit
PM10YAC160-SA610	10 years Preventive Maintenance Unit	Kit

Categories

Control System Products → Power Supply Products → AC 100 Power → AC 100 Power - Units → SA610 Power Supplies → SA610 Power Supply

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 160 → Advant Controller 160 Version 2.2 → Power Supplies

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 110 → Power Supplies

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 160 → Advant Controller 160 older versions → Power Supplies

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 160 → Advant Controller 160 Version 2.2 → Power Supplies

Control Systems → Advant OCS with Master SW → Controllers → MasterPiece 90 → Power Supplies

