3BSC610068R1 1/3



PRODUCT-DETAILS

## **3BSC610068R1** SS832 Power Voting Unit



General Information		
Product ID	3BSC610068R1	
ABB Type Designation	\$\$832	
Catalog Description	SS832 Power Voting Unit	
Long Description	Input d.c. 24 V. Dual 24 V to single 24 V, 2x10A. DIN rail mounted. G2 compliant.	

Additional Information	
Medium Description	Input d.c. 24 V. Dual 24 V to single 24 V, 2x10A. DIN rail mounted. G2 compliant.
Product Type	Power_Supply

## Ordering

HS Code

853710 -- 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;Boards, panels, consoles, desks, 3BSC610068R1 2/3

cabinets and other bases, equipped with two or more apparatus of heading|8535|or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter|90, and numerical control apparatus, other than switching apparatus of heading|8517;For a voltage not exceeding 1|000|V

Customs Tariff Number 85371098

Dimensions	
Product Net Depth / Length	117 mm
Product Net Height	125 mm
Product Net Width	32 mm
Product Net Weight	0.45 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 China

## **Categories**

3BSC610068R1 3/3

Control System Products → Power Supply Products → DIN-railed Power → DIN-railed Power - Voting Units → SS832 Power Voting Units → SS832 Power Voting Unit Control Systems  $\rightarrow$  800xA  $\rightarrow$  Controllers  $\rightarrow$  AC 800M Hardware  $\rightarrow$  AC 800M Hardware 5.0  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  800xA  $\rightarrow$  Controllers  $\rightarrow$  AC 800M Hardware  $\rightarrow$  AC 800M Hardware 5.1  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  800xA  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  S800 I/O 5.0  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  800xA  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  S800 I/O 5.1  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  800xA  $\rightarrow$  System  $\rightarrow$  800xA System  $\rightarrow$  800xA 6.0 System  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  Advant OCS with Master SW  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  Power Supplies  ${\sf Control\ Systems \to Advant\ OCS\ with\ Master\ SW \to System \to Advant\ OCS\ with\ Master\ SW \to Advant\ Fieldbus\ 100 \to Power}$ Supplies Control Systems  $\rightarrow$  Advant OCS with MOD 300 SW  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  Compact Product Suite  $\rightarrow$  Controllers  $\rightarrow$  AC 800M  $\rightarrow$  AC 800M 5.1  $\rightarrow$  Power Supplies  ${\sf Control \: Systems \to Compact\: Product\: Suite \to Controllers \to AC\: 800M \to AC\: 800M\: 6.0 \to Power\: Supplies\:}$ Control Systems  $\rightarrow$  Compact Product Suite  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  S800 I/O 5.0  $\rightarrow$  Power Supplies Control Systems  $\rightarrow$  Compact Product Suite  $\rightarrow$  I/Os  $\rightarrow$  S800 I/O  $\rightarrow$  S800 I/O 5.1  $\rightarrow$  Power Supplies Control Systems ightarrow 800xA ightarrow Controllers ightarrow AC 800M Hardware ightarrow AC 800M Hardware 4.1 ightarrow Power Supplies Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.0 → Power Supplies  $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC \ 800M \ Hardware \rightarrow AC \ 800M \ Hardware \ 5.1 \rightarrow Power \ Supplies$ Control Systems  $\rightarrow$  Compact Product Suite  $\rightarrow$  Controllers  $\rightarrow$  AC 800M  $\rightarrow$  AC 800M 4.1  $\rightarrow$  Power Supplies  ${\sf Control \, Systems \rightarrow Compact \, Product \, Suite \rightarrow Controllers \rightarrow AC \, 800M \rightarrow AC \, 800M \, 5.0 \rightarrow Power \, Supplies}$  $\textbf{Control Systems} \rightarrow \textbf{Compact Product Suite} \rightarrow \textbf{Controllers} \rightarrow \textbf{AC 800M} \rightarrow \textbf{AC 800M} \rightarrow \textbf{S.1} \rightarrow \textbf{Power Supplies}$ 

