

PRODUCT-DETAILS

3BSC610065R1

SD832 Power Supply, 5A



General Information		
Product ID	3BSC610065R1	
ABB Type Designation	SD832	
Catalog Description	SD832 Power Supply, 5A	
Long Description	Input a.c. 100-120/200-240 V. Output d.c. 24 V 5A, auto-select input. If redundant power application is required connect to SD8XX voting unit. DIN rail mounted. G2 compliant.	

Additional Information		
Medium Description	Input a.c. 100-120/200-240 V. Output d.c. 24 V 5A, auto-select input. If redundant power application is required connect to SD8XX voting unit. DIN rail mounted. G2 compliant.	
Product Type	Power_Supply	

Ordering	
HS Code	850440 Electrical transformers, static converters (for example, rectifiers) and inductors Static converters
Customs Tariff Number	85044083

3BSC610065R1 2

Dimensions		
Product Net Depth / Length	117 mm	
Product Net Height	124 mm	
Product Net Width	32 mm	
Product Net Weight	0.56 kg	

Environmental Environmental		
RoHS Status	Following EU Directive 2011/65/EU	
WEEE Category	gory 5. Small Equipment (No External Dimension More Than 50	
Number of Batteries	0	
SCIP	fb0ec071-885a-4601-a9fb-b2f1b8179e97 China (CN)	

Where Used (as part of "kit")				
Identifier	Description	Туре		
PM5Y800XA-SD832	5 years Preventive Maintenance Kit	Kit		

Categories

3BSC610065R1 3

Control System Products \rightarrow Power Supply Products \rightarrow DIN-railed Power \rightarrow DIN-railed Power - Units \rightarrow SD832 Power Supplies \rightarrow SD832 Power Supply

 ${\sf Control \, Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC \, 800M \, Hardware \rightarrow AC \, 800M \, Hardware \, 5.0 \rightarrow Power \, Supplies}$

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 ightarrow Advant OCS with Master SW ightarrow I/Os ightarrow S800 I/O ightarrow Power Supplies

 $Control \ Systems \rightarrow Advant \ OCS \ with \ Master \ SW \rightarrow System \rightarrow Advant \ OCS \ with \ Master \ SW \rightarrow Advant \ Fieldbus \ 100 \rightarrow Power \ Supplies$

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

Control Systems → Compact Product Suite → Controllers → AC 800M → AC 800M 6.0 → 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 \rightarrow 800xA \rightarrow Controllers \rightarrow AC 800M Hardware \rightarrow AC 800M Hardware 4.1 \rightarrow Power Supplies

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 Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 4.1 \rightarrow Power Supplies

Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 5.0 \rightarrow Power Supplies

Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 5.1 \rightarrow Power Supplies

 $\label{eq:measurement} \begin{tabular}{l} \begin{$

 $Measurement \ and \ Analytics \rightarrow Force \ Measurement \rightarrow Stressometer \ 7.1 \ FSA \rightarrow Flatness \ Systems \rightarrow Flatness \ Measurement \ Systems \ Sy$

 $\label{eq:measurement} \begin{tabular}{l} \begin{$

 $\label{eq:measurement} \begin{tabular}{l} Measurement and Analytics \rightarrow Force Measurement \rightarrow Thickness Gauging \rightarrow Thickness Gauging PMG100* 3.1 \rightarrow Thickness Gauging Electronics \rightarrow PMGA12* Control Unit \rightarrow PMGA12* Co$

 $\label{eq:measurement} \begin{tabular}{ll} Measurement and Analytics \rightarrow Force Measurement \rightarrow Thickness Gauging \rightarrow Thickness Gauging PMG200*4.0 \rightarrow Thickness Gauging Electronics \rightarrow PMGA20* Control Unit \rightarrow PMGA20* Co$

 $\label{eq:measurement} \begin{tabular}{l} Measurement and Analytics \rightarrow Force Measurement \rightarrow Thickness Gauging \rightarrow Thickness Gauging PMG200*4.1 \rightarrow Thickness Gauging Electronics \rightarrow PMGA20* Control Unit \rightarrow PMGA20* Con$

Measurement and Analytics \rightarrow Force Measurement \rightarrow Web Tension Measurement PFC300, PFT300 \rightarrow Web Tension Electronics \rightarrow PFEA11* v2.1- / PFEA12* v3.0- Electronics

 $\label{eq:measurement} \begin{tabular}{l} \begin{$

