

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	8504403000

Dimensions

Product Net Depth /	117 mm
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Length		
Product Net Height		124 mm
Product Net Width		32 mm
Product Net Weight		0.56 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	Type
PM5Y800XA-SD832	5 years Preventive Maintenance Kit	Kit

Categories

Control System Products → Power Supply Products → DIN-railed Power → DIN-railed Power - Units → SD832 Power Supplies → SD832 Power Supply

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.0 → Power Supplies

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.1 → Power Supplies

Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 5.0 → Power Supplies

Control Systems → 800xA → I/Os → S800 I/O → S800 I/O 5.1 → Power Supplies

Control Systems → 800xA → System → 800xA System → 800xA 6.0 System → Power Supplies

Control Systems → Advant OCS with Master SW → I/Os → S800 I/O → Power Supplies

Control Systems → Advant OCS with Master SW → System → Advant OCS with Master SW → Advant Fieldbus 100 → Power Supplies

Control Systems → Advant OCS with MOD 300 SW → I/Os → S800 I/O → Power Supplies

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

Control Systems → Compact Product Suite → Controllers → AC 800M → AC 800M 6.0 → Power Supplies

Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 5.0 → Power Supplies

Control Systems → Compact Product Suite → I/Os → S800 I/O → S800 I/O 5.1 → Power Supplies

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 4.1 → Power Supplies

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.0 → Power Supplies

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.1 → Power Supplies

Control Systems → Compact Product Suite → Controllers → AC 800M → AC 800M 4.1 → Power Supplies

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

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

Measurement and Analytics → Force Measurement → Stressometer 6.0 FSA → Flatness Systems → Flatness Measurement Systems

Measurement and Analytics → Force Measurement → Stressometer 7.1 FSA → Flatness Systems → Flatness Measurement Systems

Measurement and Analytics → Force Measurement → Stressometer 8.0 FSA → Flatness Systems → Flatness Measurement Systems

Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG100* 3.1 → Thickness Gauging Electronics → PMGA12* Control Unit

Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG200*4.0 → Thickness Gauging Electronics → PMGA20* Control Unit

Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG200*4.1 → Thickness Gauging Electronics → PMGA20* Control Unit

Measurement and Analytics → Force Measurement → Web Tension Measurement PFC300, PFT300 → Web Tension Electronics → PFEA11* v2.1- Electronics

Measurement and Analytics → Force Measurement → Web Tension Measurement PFR100 → Web Tension Electronics → PFEA101* Tension Controller

