SIEMENS

JXD23B350

Siemens JXD23-A breakers are available in 200-400 Amp, 2 and 3-pole. These breakers are intended for use only in panels marked to accept JXD23-A breakers. See the panel's wiring diagram to confirm.



- 65kA rating
- Lug options: TA2J6500, TA1L6750, TC1J6600, TC2J6500, CCL605
- Lugs not included
- Non-interchangeable trip
- UL listed

Documents

Others 1

Cut Sheets 2

Adjustable Parameters

Adjustable pick-up value current / of instantaneous short-circuit trip unit / Full-scale value	4000 A
Adjustable pick-up value current / of instantaneous short-circuit trip unit / initial value	2000 A

Certificates

Certificate of suitability	UL489 / IEC 60947-2

Connections

Type of electrical connection / for main current circuit	VARIED CONNECTION ACCESSORIES

Electricity

Continuous current / rated value	350 A

Environmental Conditions

Ambient temperature / during operation / maximum	75 degC
Ambient temperature / during operation / minimum	-25 degC

General Technical Data

Operating voltage / rated value / maximum	240 V

Speed Fax Sections 3

Mechanical Design

Size of the circuit-breaker	JD (400A)
Height [in]	11 in
Width [in]	7.5 in
Depth [in]	4 in

Model

Suitability for use	OVERLOAD AND SHORT CIRCUIT LINE PROTECTION
Design of the product	JD
Design of the overcurrent release	THERMAL - MAGNETIC
Product brand name	SIEMENS
Number of poles	3
Product designation	MOLDED CASE CIRCUIT BREAKER
Product sub brand name	SENTRON
Protective function of the overcurrent release	LI

Cut Sheets 4

Speed Fax Sections 5

Switching Capacity According To UI 489

Trip class	STANDARD
Maximum short-circuit current breaking capacity (Icu) / at 240 V / acc. to NEMA / rated value	65 kA

Delivery Information

Export Control Class	AL : N / ECCN : EAR99
Net Weight	18.35
Product_Dimensions (LxWxH)	40.0X40.0X40.0

Speed Fax Sections 6

Additional Product Information

Country of Origin	MX, US
Commodity Code	8536200020
RoHS Compliance	*DQ

Product Selector Information

AC Interrupt Rating @ (kA)	System Voltage = 240V and Interrupt rating = 65
Frame Amps	400
DC Interrupt Rating @ (kA)	System Voltage = 250V and Interrupt rating = 30
Trip Amps	350
Poles	3
% Rated	80
Trip Type	Thermal Magnetic

Application and Selection Guide 7

Speed Fax Sections 8

Information and Instruction 9

Speed Fax Sections 10



Speed Fax Sections 11



Speed Fax Sections 12



Speed Fax Sections 13



Speed Fax Sections 14



Speed Fax Sections 15



Speed Fax Sections 16



Speed Fax Sections 17



Speed Fax Sections 18