SIEMENS

BQD240



Siemens General Application Circuit Breakers are industrial design thermal-magnetic breakers with valuable features for the global market. It features breakers that are well suited for OEM designed equipment in both light commercial and industrial applications. BQD breakers are 100 Amp frame panelboards mounting circuit breakers from 15 Amp to 100 Amp. It also comes in single, double and triple pole.

- 14K AIC series rating
- 480Y/277VAC/25/250VDC
- HACR rated
- UL listed

Documents

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Certificates

Standard	UL 489 CSA-C22.2

Electricity

Continuous current / rated value	40 A
Supply voltage frequency / rated value / 50/60 Hz	Yes

General Technical Data

Suitability for operation	CONSTRUCTION
Number of poles	2

Mechanical Design

Size of the circuit-breaker	100A
Material / of the enclosure	MOLDED CASE CIRCUIT BREAKER
Height [in]	2 in
Width [in]	3 in
Depth [in]	4 in
Design of the product	BQD
Design of the overload release	THERMAL MAGNETIC TRIP UNIT

Model

Type of electrical connection	LOW TAB
product brandname	SIEMENS
Special product feature	PANELBOARD MOUNT

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Delivery Information

Export Control Class	AL : N / ECCN : EAR99
Net Weight	1.158
Product_Dimensions (LxWxH)	18.6X8.0X5.6

Additional Product Information

EAN/UPC	30783643277268
Country of Origin	MX
Commodity Code	8536200020
RoHS Compliance	*DQ

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Product Selector Information

AC Interrupt Rating @ (kA)	System Voltage = 240V and Interrupt rating = 65 | System Voltage = 480Y/277V and Interrupt rating = 14
Frame Amps	100
DC Interrupt Rating @ (kA)	System Voltage = 125Y/250V and Interrupt rating = 14
Trip Amps	40
Poles	2
% Rated	80
Trip Type	Thermal Magnetic

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