

Product data sheet

Characteristics

9080GCB30

Circuit protector, Linergy, thermal magnetic overcurrent, track mount, 3.0A, 250 VAC / 65 VDC

Product availability : Stock - Normally stocked in distribution facility



Price* : 72.00 USD



Main

Range of product	9080GCB
Product or component type	Circuit Protector
Trip Unit Type	Thermal-magnetic
Electrical Connection	Box lugs

Complementary

Protection type	Overcurrent
Contact operation	Trip-free
Device application	Industrial Application
Line Rated Current	3 A
Number of Poles	1P
Voltage Rating	250 V AC 65 V DC
Wire Size	AWG 16...AWG 10 copper
Wire stripping length	0.5 in (12.70 mm)
Terminal Tightening Torque	Control circuit 7 lbf.in (0.79 N.m) cage type connector
Terminal Rating	Factory wiring only
Operating Temperature	-22...140 °F (-30...60 °C)
Calibration Temperature	70 °F (21 °C)
Mounting support	9080GH track 35 mm DIN rail
Height	3.45 in (87.63 mm)
Maximum Width	3.15 in (80.01 mm)
Maximum Depth	0.5 in (12.70 mm)

* Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Environment

Product certifications	CE UL recognized E233026 CCN QVNU2 CSA file 025490 class 3211 07
Standards	UL 1077 CSA C22.2 No 235 DIN 57470

Ordering and shipping details

Category	21703 - 9080 GCB
Discount Schedule	CP5
GTIN	00785901481034
Package weight(Lbs)	0.16 lb(US) (0.07 kg)
Returnability	Yes
Country of origin	DE

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACH Regulation	REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information.

Contractual warranty

Warranty	18 months
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