

Circuit protector, Linergy, thermal magnetic overcurrent, track mount, 4.0A, 250 VAC / 65 VDC

9080GCB40

**Product availability : Stock - Normally stocked in distribution facility** 

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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	4 A
Number of Poles	1P
Votlage Rating	250 V AC 65 V DC
Wire Size	AWG 16AWG 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	-22140 °F (-3060 °C)
Calibration Temperature	70 °F (21 °C)
Mounting Support	35 mm DIN rail 9080GH track
Height	3.45 in (87.63 mm)
Width	3.15 in (80.01 mm)
Depth	0.5 in (12.70 mm)

#### **Environment**

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

Web: https://www.bolenscontrol.com/ - Phone: (800) 658-5241 - Email: sales@bolenscontrol.com

### Ordering and shipping details

21703-9080 GCB
CP5
785901000938
1
2.56 oz (72.575 g)
Yes
DE

# **Packing Units**

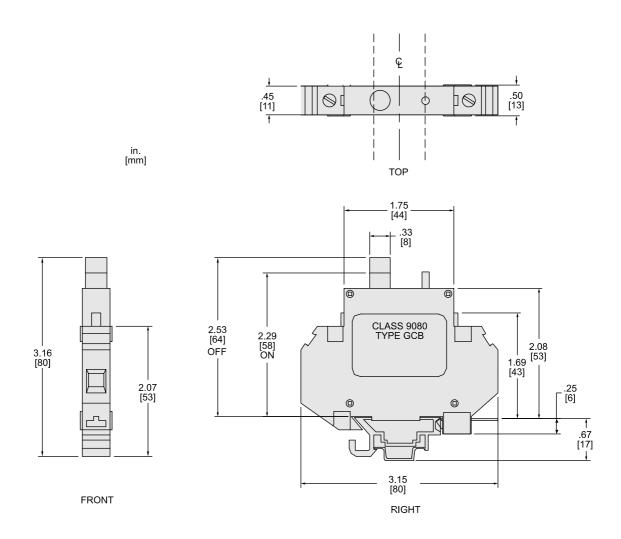
Unit Type of Package 1	PCE
Package 1 Height	1.00 in (2.54 cm)
Package 1 width	3.30 in (8.382 cm)
Package 1 Length	3.70 in (9.398 cm)

# 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 P65Warnings <code>website</code>	
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	a RoHS Regulation  China RoHS declaration  Product out of China RoHS scope. Substance declaration for your information.	

# **Contractual warranty**

#### **Dimensions**



ALL DIMENSIONS ARE APPROXIMATE.
ALSO SEE TECHNICAL DRAWINGS AND DOCUMENTATION.