

INDUSTRIAL COMPONENT DATA

X-10GM2-B X10G8008M X10GM2B OMRON Long lever Arm Term. Welding 10A 0.5 mm

Brand: OMRON | Manufacturer Part Number: X-10GM2-B



Manufacturer	OMRON
MPN / Reference	X-10GM2-B
Catalog number	X10GM2B
Category	End switch
Minimum order	20 Pcs
Document ID	EO-16D69EBD8C
Generated	2026-08-03

Product Overview

Long lever Arm Term. Welding 10A 0.5 mm

Long lever Roldana Term. Welding 10A 0.5mm

Basic switch, general purpose, reverse hinge roller lever, 10A, screw terminals

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **OMRON > Industrial Limit switches / Pushbuttons > Other**

Additional Product Information

General-purpose Basic Switch

X

Direct Current Switch with Built-in Magnetic

Blowout

- Incorporates a small permanent magnet in the contact mechanism to deflect the arc to effectively extinguish it.
- Same shape and mounting procedures as the Z Basic Switches.

Model Number Structure

? Model Number Legend

X-10G @-@

1234

1.Ratings

10: 10 A (125 VDC)

2.Contact Gap

G:0.9 mm

3.Actuator

None: Pin plunger

D:Short spring plunger S:Slim spring plunger Q:Panel mount plunger

Q21:Panel mount cross roller plunger

Q22:Panel mount roller plunger

L: Leaf spring

W: Hinge lever

W2: Hinge roller lever

W21: Short hinge lever

W22: Short hinge roller lever W4: Low-force hinge lever M:Reverse hinge lever

M2:Reverse hinge roller lever

M22:Reverse short hinge roller lever

4.Terminals

None: Solder terminal

B:Screw terminal (with toothed washer)

General-purpose Basic Switch X F-149

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / X-10GM2-B with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.