

**30UC3010**

## LOAD BREAK SWITCH SIRCO M3, 3X100A IN PAINTED STEEL ENCLOS. RED HANDLE

**Strong points**

- A flexible range
- High switching performance, simple wiring
- Robust and ergonomic handle

**Compliance with standards**

- UL 60947-4-1\*
- CSA C22.2 No.14 Guide NLRV File E173959
- \*Meets the requirements of the standard UL 508.
- UL 98
- CSA-C22.2 No. 4 Guide WHTY File E201138

**Link to the reference**

Enclosed SIRCO M are non-fusible disconnect switches provided with an enclosure, used primarily for manual motor disconnection, and Service Entrance Disconnection or Branch Disconnection.

They control the disconnection upstream from the motor and isolate a load for maintenance operations: they ensure the on-load breaking and making of circuits and safely isolate all low-voltage electrical circuits by providing protection against contact with live parts and environmental elements, such as dust, water and other hazards.

Additional features a operation handle that abides by Lock Out / Tag Out requirements.

**Standards**

Conformity to standards	UL
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**Technical Characteristics**

Length of the product unit [mm]	259
Width of the product unit [mm]	209
Depth of the product unit [mm]	159
Number of poles	3
Rated current [A]	100
Type	Steel enclosure LBS

**Logistics**

GTIN/EAN	3596033021039
Customs number	8537109899
Price unit	PC
Weight of the packing unit [kg]	5

**Product Details**

Effective date	2019-01-01
Offer Life Cycle Code	40
Country of origin	MX

**Classification**

UNSPSC	39122205
ETIM Class	EC000216
IGCC	5176