

INDUSTRIAL COMPONENT DATA

LS-XRLA30 266128 Y7-266128 EATON ELECTRIC Adjustable roller lever, D 30mm

Brand: EATON - MOELLER | Manufacturer Part Number: LS-XRLA30



Manufacturer	EATON - MOELLER
MPN / Reference	LS-XRLA30
Catalog number	Y7-266128
Category	Drive head for position switches/hinge switches
Minimum order	5 Pcs
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Product Overview

Adjustable roller lever, D=30mm

LS-XRLA30

Eaton Moeller® series LS Adjustable roller lever, D=30mm

Operating head for LS-Titan position switch, IEC EN 60947-5-1, high degree of protection IP66, device for world markets, modular system, easy mounting technology operating heads can be attached in any 4 directions and snapped on simple, quick and safely using the bayonet fitting.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Position Switches
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Additional Product Information

General specifications

Product Name Eaton Moeller® series LS Adjustable roller lever Catalog Number 266128 Model Code LS-XRLA30 EAN 4015082661281 Product Length/Depth 25 mm Product Height 99 mm Product Width 55 mm Product Weight 0.006 kg

Compliances CE Marked Certifications IEC 60947-5

EN 60947-5

CSA Std. C22.2 No. 14

UL 508

CSA

CE

CSA-C22.2 No. 14

UL File No.: E29184

IEC/EN 60947-5

UL Category Control No.: NKCR

UL

CSA Class No.: 3211-03

CSA File No.: 012528 Features & Functions

Features The operating head can be rotated 90° to enable adaptation to the specified approach direction General

Product category Adjustable roller lever Type Operating heads Climatic environmental conditions

Ambient operating temperature - min -40 °C Ambient operating temperature - max 70 °C Actuator

Actuator diameter 30 mm Actuator type Adjustable roller lever Design verification

Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1

Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. eff...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / LS-XRLA30 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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