

INDUSTRIAL COMPONENT DATA

LSC01-20-L18(400V50HZ)/BBA 118984**XTST018C00N020NLBBA EATON ELECTRIC Starter for lamp load HQL, 18A, +busbar..**

Brand: EATON - MOELLER | Manufacturer Part Number: LSC01-20-L18(400V50HZ)/BBA



Manufacturer	EATON - MOELLER
MPN / Reference	LSC01-20-L18(400V50HZ)/BBA
Catalog number	XTST018C00N020NLBBA
Category	Power contactor, AC switching
Minimum order	1 Pcs
Document ID	EO-B6EF1CFDBB
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Product Overview

Starter for lamp load HQL, 18A, +busbar adapter

Starter for HQL lamp loads; 18A; 400 V 50 Hz; In adapter

Pre-mounted starter for lamp test on busbar adapter with mounting time advantages

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 > Contactors up to 170A

Additional Product Information

Starter for lamp load HQL, 18A, +busbar adapter Premounted starter for lamp test on busbar adapter with mounting time advantages Delivery program

Basic device LSC Connection to SmartWire-DT no Rated operational current AC-5a380 V 400 V [Ie] 18 A AC-5b380 V 400 V [Ie] 21 A Technical data

General Standards

UL 508 (on request)

CSA C 22.2 No. 14 (on request) Ambient temperature -25 - +55 Main conducting paths Rated impulse withstand voltage [Uimp] 6000 V AC Overvoltage category/pollution degree III/3 Rated operational voltage [Ue] 230 - 415 V Additional

technical data Motor protective circuit breaker PKZM0, PKE PKZM0 motor-protective circuit-breakers, see motor-protective circuit-breakers/PKZM0 product group

DILM contactors, see contactor product group

DILET timing relay, ETR, see contactors, electronic timing relays product group Design verification as per IEC/EN 61439
Technical data for design verification Rated operational current for specified heat dissipation [In] 18 A Heat dissipation per pole, current-dependent [Pvid] 2.4 W Equipment heat dissipation, current-dependent [Pvid] 7.2 W Static heat dissipation, non-current-dependent [Pvs] 2.1 W Heat dissipation capacity [Pdiss] 0 W Operating ambient temperature min. -25 °C Operating ambient temperature max. +55 °C IEC/EN 61439 design verification 10.2 Strength of materials and parts10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts10.2.3.1 Verification of thermal stabili...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / LSC01-20-L18(400V50HZ)/BBA with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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