

INDUSTRIAL COMPONENT DATA

LSC01-20-L18(230V50HZ)/BBA-GVP 118987

XTST018C00F020NLBBAB EATON ELECTRIC Starter for lamp load HQL18A/BBA, ..

Brand: EATON - MOELLER | Manufacturer Part Number: LSC01-20-L18(230V50HZ)/BBA-GVP



Manufacturer	EATON - MOELLER
MPN / Reference	LSC01-20-L18(230V50HZ)/BBA-GVP
Catalog number	XTST018C00F020NLBBAB
Category	Power contactor, AC switching
Minimum order	14 Pcs
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Product Overview

Starter for lamp load HQL18A/BBA, large packaging

Starter for HQL lamp loads; 18A; 230 V 50 Hz; On busbar adapter; Great packaging

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 HQL18A/BBA, large packaging Starter for the lamp load on the busbar adapter HQL18A/BBA in a large environmentally friendly package 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 parts 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.1 Verific...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / LSC01-20-L18(230V50HZ)/BBA-GVP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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