

INDUSTRIAL COMPONENT DATA

XN-B3S-SBB 140137 Y7-140137 EATON ELECTRIC Base module block XI/ON, screw, 3 connection levels

Brand: EATON - MOELLER | Manufacturer Part Number: XN-B3S-SBB



Manufacturer	EATON - MOELLER
MPN / Reference	XN-B3S-SBB
Catalog number	Y7-140137
Category	Fieldbus, decentr. periphery - mounting frame
Minimum order	1 Pcs
Document ID	EO-0FEFB05A82
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Product Overview

Base module block XI/ON, screw, 3 connection levels

XN-B3S-SBB

Rack, XI/ON block base modules, Connection levels: 3 connection levels, Connection technique: Screw terminals, for Block module, Degree of Protection: IP20, For use with: XN-16DI-24VDC-P, Standards: EN 61000-6-2, EN 61000-6-4, EN 61131-2

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 > Remote I / O Modules XION

Additional Product Information

General specifications

Product Name Eaton XN Rack Catalog Number 140137 Model Code XN-B3S-SBB EAN 7640130120419 Product

Length/Depth 117.6 mm Product Height 49.9 mm Product Width 100.8 mm Product Weight 0.287 kg Certifications CE, cUL CE

IEC/EN 6113-2

Rated data for terminations according to IEC/EN 60947-7-1

IEC/EN 61000-6-2

UL Category Control No.: NRAQ, NRAQ7

IEC/EN 61000-6-4

UL report applies to both US and Canada

UL 508

Certified by UL for use in Canada

UL File No.: E205091

CSA Class No.: 2252-01, 2252-81

CSA-C22.2 No. 142

IEC/EN 61131-2

UL Recognized Features & Functions

Fitted with: Pluggable modules, analog I/O

Pluggable modules, digital I/O

Pluggable modules, central modules General

Degree of protection IP20 Mounting method Rail mounting possible Number of connection levels 3 Type XI/ON block base

module Used with XN-16DI-24VDC-P Voltage type DC Ambient conditions, mechanical

Drop and topple According to IEC 60068-2-31, free fall according to IEC 60068-2-32 Shock resistance Continuous according to IEC/EN 60068-2-29

Mechanical, According to IEC/EN 60068-2-27 Vibration resistance According to IEC/EN 60068-2-6 Climatic environmental conditions

Ambient operating temperature - min 0 °C Ambient operating temperature - max 55 °C Environmental conditions Harmful gasses - H2S: 1 ppm (relative humidity < 75%, no condensation)

Harmful gasses - SO2: 10 ppm (relative humidity < 75%, no condensation) Relative humidity 5 - 95 % (indoor, Level RH-2, non-condensing for storage at 45°...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XN-B3S-SBB 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

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