

**INDUSTRIAL COMPONENT DATA**

# NH-SLS-00/160 106210 EATON ELECTRIC Low-voltage h.b.c fuse switch strip, 160A, 500V/160A, 690V/160A, size 00

Brand: EATON - MOELLER | Manufacturer Part Number: NH-SLS-00/160



|                 |                   |
|-----------------|-------------------|
| Manufacturer    | EATON - MOELLER   |
| MPN / Reference | NH-SLS-00/160     |
| Catalog number  | 106210            |
| Category        | In-line fuse base |
| Minimum order   | 1 Pcs             |
| Document ID     | EO-8684116D30     |
| Generated       | 2026-08-06        |

## Product Overview

Low-voltage h.b.c fuse switch strip, 160A, 500V/160A, 690V/160A, size 00

H.b.c fuse switch strip, rated operational current 160A, max. fuse-link 500V/160A, max. fuse-link 690V/160A, size 00, without safety monitoring

**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 |
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## Additional Product Information

Low-voltage h.b.c fuse switch strip, 160A, 500V/160A, 690V/160A, size 00 H.b.c fuse switch strip, rated operational current 160A, max. fuse-link 500V/160A, max. fuse-link 690V/160A, size 00, without safety monitoring [ Delivery program

Product range 185 mm system Basic function Busbar fuse material Subrange Low-voltage h.b.c. switch-fuse units

Description 100 millimeter between busbar centres, optionally with 185 mm adapters

Without fuse monitoring

With connection area cover

Screw fixing on busbar with drilled holes Information about equipment supplied With clamp/screw connection set Interval between busbar centres 100 mm Rated operational current [Ie] 160 A Max. fuse 400 V 160 A 690 V 160 A Frame size 00

For use with 30 x 10

40 x 10

50 x 10

60 x 10

80 x 10

100 x 10

120 x 10 For use with Double T profile

Triple T profile Connection top or bottom , Technical data

General Standards IEC/EN 60947-3 Climatic proofing Damp heat, constant, to IEC 60068-2-78

Damp heat, cyclic, to IEC 60068-2-30 Ambient temperature -5 - +40 Altitude max. 2000 m m Interval between busbar centres 100 mm Number of poles/phases 3 n Mounting position Vertical, horizontal Overvoltage category/pollution degree III/3 Protection type IP30 (Operating state)

IP10 (Front cover open) Degree of Protection IP30 Direction of incoming supply as required Lifespan, mechanical [Operations] 1400 Weight 1.37 kg Contacts Rated frequency [f] 50 - 60 Hz Rated insulation voltage [Ui] 1000 V Rated operating mode continuous ope...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NH-SLS-00/160 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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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