

Specifications



Eaton 199635

Eaton Moeller® series BBA Busbar adapter, 45 mm, 32 A, DIN rail: 1, PKZM0...-PI, Push in terminals

General specifications

PRODUCT NAME	Eaton Moeller® series BBA Accessory Busbar adapter
CATALOG NUMBER	199635
MODEL CODE	BBA0K-32-PI
EAN	4015081983360
PRODUCT LENGTH/DEPTH	200 mm
PRODUCT HEIGHT	73 mm
PRODUCT WIDTH	45 mm
PRODUCT WEIGHT	0.224 kg
CERTIFICATIONS	CE

Additional information

SPECIAL FEATURES

Terminal capacity: 6 mm²
(AWG 10)

Design verification to IEC/EN 61439 - technical data

AMBIENT OPERATING TEMPERATURE - MAX

55 °C

AMBIENT OPERATING TEMPERATURE - MIN

-25 °C

Technical data - mechanical

ADAPTER WIDTH

45 mm

BUSBAR DISTANCE

60 mm

BUSBAR THICKNESS - MAX

10 mm

BUSBAR THICKNESS - MIN

5 mm

MOUNTING RAIL ARMAMENT

1 mounting rail

NUMBER OF DIN RAILS

1

RAIL WIDTH

20 mm

Delivery programme

NOMINAL CURRENT

32 A

TYPE

- Busbar adapter
- Compact system

Technical data - electrical

ELECTRIC CONNECTION TYPE

3 conductors AWG 10
Push in terminals

RATED OPERATION CURRENT (IE)

32 A

VOLTAGE RATING AT AC

690 V

Resources

BROCHURES

[eaton-xeffect-sasy60i-customer-success-story-css-wagner-mueller-en-us.pdf](#)

CERTIFICATION REPORTS

[eaton-xeffect-sasy-60i-declaration-of-conformity.pdf](#)

DECLARATIONS OF CONFORMITY

[eaton-accessory-declaration-of-conformity-eu250602en.pdf](#)

[eaton-accessory-declaration-of-conformity-uk251085en.pdf](#)

DRAWINGS

[eaton-manual-motor-starters-bba-busbar-adapter-dimensions-009.eps](#)

ECAD MODEL

[ETN.199635.edz](#)

INSTALLATION INSTRUCTIONS

[IL015108ZU](#)

[bba0k_32.stp](#)

MCAD MODEL

[eaton-busbar-adapters-mcad-drawings-bba0k-32.dwg](#)

TECHNICAL DATA SHEETS

[eaton-xeffect-sasy-60i-fk4300-1167gb-en-us.pdf](#)

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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