

INDUSTRIAL COMPONENT DATA

BB1P100M57 EATON ELECTRIC Sngl-phs 1000v DC BB, 100A, 57 pin NO EC

Brand: EATON - MOELLER | Manufacturer Part Number: BB1P100M57



Manufacturer	EATON - MOELLER
MPN / Reference	BB1P100M57
Catalog number	10000
Category	Phase busbar
Minimum order	1 Pcs
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Product Overview

Sngl-phs 1000v DC BB, 100A, 57 pin NO EC

Sngl-phs 1000v DC BB, 100A, 57 pin NO EC - Busbar, low voltage, 100 A, AC 600 V, DC 1000 V, 15 x 16 x 1012 mm, 57P, UL, single phase 57-way comb-type busbar, without end stop

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 > Busmann Series High speed fuses
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Additional Product Information

Busbar, low voltage, 100 A, AC 600 V, DC 1000 V, 15 x 16 x 1012 mm, 57P, UL, single phase 57-way comb-type busbar, without end stop
Fuse accessory, BUSBAR, low voltage, 100 A, AC 600 V, DC 1000 V, 15 x 16 x 1012 mm, 57P, UL, single phase 57-way comb-type busbar, without end stop, UL 508, can be cut to length
Delivery program

Product range
Fuse accessory
Field of application
low voltage
Functionality
can be cut to length
Rated current [I]
100 A
Rated voltage
AC 600 V

DC 1000 V
Size
15 x 16 x 1012 mm
Description
single phase 57-way comb-type busbar

without end stop
Number of poles
57P
Standard/Approval
UL Standards/Regulations
UL 508
Technical data
ETIM 7.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar

( [ACN992011])
Number of phases
1
Number of poles
57
Suitable for number of devices
57
Pitch

dimensions
17.8 mm
Cross section
25 mm²
Length
1012 mm
Number of modular spacings
57
Rated permanent current
I_u 100 A
Type of electric connection
Fork
Insulated
Yes
Rated surge voltage
kV
Conditioned rated short-circuit current
I_q 10 kA
Max. rated operation voltage
U_e 600 V
Rated short-time withstand current
I_{cw} 10 kA
Suitable for devices with N-busbar
No
Suitable

for devices with auxiliary switchNo

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BB1P100M57 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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