

NOARK

CBA2P06P18UL

Comb busbar UL489 - 1001260 - 3x2P - 600Vacdc - 18mm pitch - 18mm2

Comb busbar - for UL489 2-poles devices - 0.71" / 18mm pitch - NOARK (CBA busbar series) - 80A (end feed) rated current - for 3 dual-pole devices (3 x 2P) - 480Vac (50/60Hz) rated voltage - equivalent to 1001260

Additional information

The technical information provided in the datasheet is subject to change without notice. For confirmation, please contact NOARK's product support team.

Specifications

Primary brand	NOARK
Main function	Busbar (comb)
Product series / family name	Electrical protection > MCBs accessories > UL489 > Busbar
Sub-range name	CBA busbar series
Functions	Comb busbar
Design	for UL489 2-poles devices
Poles	for 3 dual-pole devices (3 x 2P)
Distance	0.71" / 18mm pitch
Rated current	80A (end feed) 160A (center feed)
Rated voltage (AC)	480Vac (50/60Hz)
Cross-section	18mm2
Short circuit breaking rating	14kA (J-fuse rating)
Degree of protection	IP20
Dimensions	H60.4mm x W127.3mm x D22mm H2.38" x W5.01" x D0.87"
Order code / Manufacturer SKU	CBA2P06P18UL 1001260
Manufacturer product status	Commercialized

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Equivalent to	1001260
Compliant with standard(s)	UL 489 CE marking RoHS compliant

Benefits

- Complete range of UL 489 listed miniature circuit breakers up to a 63A current rating
- Breakers mount on standard 35mm DIN rail - B1NQ also provides a flush and surface mount options with additional mounting clips
- Standard ratings of 10kA at 480Y/277Vac and 10kA at 125Vdc
- Suitable for branch circuit device protection
- Trip-free design - breaker cannot be defeated by holding the handle in the ON position
- Captive screws cannot be lost
- For use in applications for which UL 1077 or CSA C22.2 No.235 are also allowed
- Field installable shunt trip and auxiliary switch subsequent mounting
- Available with provisions for ring tongue terminals
- Module width of only 0.71 in (18 mm) per pole
- Contact position indicator (red/green)
- Possibility for locking the toggle in ON or OFF position

Documents

NOARK - MCB Busbar - Datasheet.pdf

Access to all NOARK drawings

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