

NOARK

# CBB1P57P18

Comb busbar UL1077 - 1002046 - 57P - 600Vac/1000Vdc - 18mm pitch - 18mm2 - 90° bent

Comb busbar - for UL1077 1-pole devices - 90° bent - 0.71" / 18mm pitch - NOARK (CBB busbar series) - 80A (end feed) rated current - for 57 single-pole devices (57P) - 600Vac / 1000Vdc rated voltage - equivalent to 1002046

## 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 > UL1077 > Busbars |
| **Sub-range name** | CBB busbar series |
| **Functions** | Comb busbar |
| **Design** | for UL1077 1-pole devices<br>90° bent |
| **Poles** | for 57 single-pole devices (57P) |
| **Distance** | 0.71" / 18mm pitch |
| **Rated current** | 80A (end feed)<br>160A (center feed) |
| **Rated Voltage (DC)** | 1000Vdc |
| **Rated voltage (AC)** | 600Vac |
| **Cross-section** | 18mm2 |
| **Short circuit breaking rating** | 10kA (J-fuse rating) |
| **Degree of protection** | IP20 |
| **Dimensions** | H35.4mm x W1025mm x D21.2mm<br>H1.39" x W40.35" x D0.83" |

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com

# CBB1P57P18

Comb busbar UL1077 - 1002046 - 57P - 600Vac/1000Vdc - 18mm pitch - 18mm2 - 90° bent

| | |
|---|---|
| **Order code / Manufacturer SKU** | CBB1P57P18<br>1002046 |
| **Manufacturer product status** | Commercialized |
| **Equivalent to** | 1002046 |
| **Compliant with standard(s)** | UL 1077<br>CE marking<br>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

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com