



## CCPL2H3846-X Cable Cleat, 2H Clamp Type, PL, Single Cable, 1.5-1.81in OD, PK10

### CCPL2H3846-X

The CCPL2H3846-X Polymer Two-Hole Cable Cleat is ideal for lower to medium short circuit faults in less harsh environments. The cable cleat is certified to IEC 61914:2015, tested up to 85.4kA peak fault current and retains cables in the event of a short circuit fault. Compatible with cable diameter of 38-46mm and installs direct to the cable tray rung via fixing holes and two user-supplied M10 bolts. Features glass filled nylon material and rounded edges for cable insulation protection.

### Specifications

|                                       |  |
|---------------------------------------|--|
| Product Type                          | Polymer Cable Cleat  |
| Color                                 | Black  |
| Environment                           | Indoor and Outdoor   |
| For Use With                          | Single Cables w/a Cable Diameter 38-46mm   |
| Material                              | Nylon  |
| Maximum Installation Temperature (°C) | 60   |
| Maximum Installation Temperature (°F) | 140  |
| Minimum Installation Temperature (°C) | -40  |
| Minimum Installation Temperature (°F) | -40  |
| Maximum Operating Temperature (°C)    | 60   |
| Maximum Operating Temperature (°F)    | 140  |
| Minimum Operating Temperature (°C)    | -40  |
| Minimum Operating Temperature (°F)    | -40  |
| Resistance Properties                 | Flame-Resistant  |
| Standards Met                         | IEC 61914:2015   |
| Part Features                         | Cleats comply with IEC 61914:2015 standard. Tested at third party laboratory. Nylon material. Operating temperature -40°C to +60°C (-40°F to +140°F). 38-165 mm cable diameter range-taking via 10 parts. Additional sizes and custom cleats available upon request. Dual bolt fixing (M10). Rounded edges for cable insulation protection. Ridges help hold cable in place. |

## Packaging Detail

|                       |             |
|-----------------------|-------------|
| UPC                   | 61305673302 |
| Std. Pkg. Qty.        | 10          |
| Std. Pkg. Volume (cf) | 0.2665      |
| Std. Ctn. Qty.        | 0           |
| Std. Ctn. Volume (cf) | 0.0000      |