

## Accessories

### C381 Series Terminal Blocks, Rail Mounted <sup>①</sup>

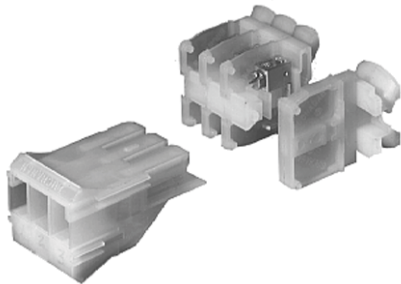
Description	Standard Pack <sup>②</sup>	Catalog Number
Aluminum mounting channel—6 ft (1.8m) lengths	25	<b>C381MC</b>
Screw type channel clamp (one required each end) <sup>③</sup>	100	<b>C381VC</b>
Spring type channel clamp (one required each end) <sup>③</sup>	100	<b>C381CC</b>
Vinyl marking strip—3/8 in x 25 ft (9.5 mm x 7.6m) coil	1	<b>C381MS</b>
Marking paper—pressure sensitive—5/16 x 11-11/16 in (7.9 x 296.9 mm), 24 strips/sheet	5 sheets	<b>C381MP</b>
Marking strip retainer (one required/grouping)		
For use on control circuit blocks	100	<b>C381SR</b>
For use on power circuit blocks	100	<b>C381SP</b>
Fanning strip—for type TP and/or TS	50	<b>C381TF</b>
Fanning strip—for type ST	50	<b>C381SF</b>
Terminal jumper (two-pole) <sup>④</sup>	100	<b>C381TJ</b>
Ganging rod—1/8 in x 6 in (3.2 mm x 152.4 mm) <sup>⑤</sup>	10	<b>C381GR</b>

## Modifications

### Pull Apart Terminal Blocks <sup>①</sup>

Description	AWG Wire Size	Standard Pack <sup>②</sup>	Catalog Number
One-pole stationary section (tubular pressure plt)	22–10	100	<b>C381PS</b>
Three-pole movable section (tubular pressure plt)	22–10	12	<b>C381PM</b>
End section	—	25	<b>C381ES</b>
Polarizing plug (promotes alignment of poles) <sup>⑥</sup>	—	100	<b>C381PP</b>

### Pull Apart Terminal Blocks



**Illustrates: One–Three-Pole Movable Section, Three–One-Pole Stationary Sections and One–End Piece**

#### Notes

- ① Available only in minimum quantity standard packages.
- ② Must be ordered in standard package quantity or in multiples of these quantities.
- ③ C381CC is a snap-in, one time use disposable type. C381VC can be readjusted or reused as desired.
- ④ For use on adjacent Type TP and/or TS control circuit sections.
- ⑤ May be used on section covers or to gang fuse and/or switch blocks.
- ⑥ L shaped plug installs in end of stationary section, Catalog Number C381PS, and prevents incorrect installation of movable section, Catalog Number C381PM.