



## Protective Covers

For protection against dust and shock, transparent protective covers can be installed above the Terminal Block assembly. The protective cover is held in place with the help of a fixing nut on the support plate CSP1. Support Plate CSP1 can be mounted on all DIN rails. It is advised to use standard end clamps / stops to hold the CSP1 in place.

| ORDERING INFORMATION |  |           |  |
|----------------------|--|-----------|--|
| CAT. NO.             | DESCRIPTION                                    | STD. PACK |  |
| CBBPC2/100           | Protective cover is available in 100 mm Length | 10        |  |
| CBBPC2/160           | Protective cover is available in 160 mm Length | 10        |  |
| CBBPC2/200           | Protective cover is available in 200 mm Length | 10        |  |
| CBBPC2/250           | Protective cover is available in 250 mm Length | 10        |  |

| SUITABLE FOR |  |  |
|--------------|--|--|
| CBB185       | 185 sq.mm Stud Type Power Terminal Blocks    |  |
| CBB95LS      | 95 sq.mm Stud Type Power Terminal Blocks     |  |
| CBB95        | 95 sq.mm Stud Type Power Terminal Blocks     |  |
| CBB150LS     | 150 sq.mm Stud Type Power Terminal Blocks    |  |
| CBB185LS     | 185 sq.mm Stud Type Power Terminal Blocks    |  |
| CBB120       | 120 sq.mm Stud Type Power Terminal<br>Blocks |  |
| CBB120LS     | 120 sq.mm Stud Type Power Terminal<br>Blocks |  |
| CBB150       | 150 sq.mm Stud Type Power Terminal<br>Blocks |  |