Warning! Hazardous voltage! Installation by person with electrotechnical expertise only.

Note: All statements serve exclusively to describe the product and have not to be understood as assured characteristics with legal force. Further information and data is obtainable from the catalogues and data sheets of this product, from the local ABB sales organisations as well as on the ABB homepage www.abb.com. Subject to change without prior notice.
Technical data:

-20 ... +60 °C (-4 ... +140 °F)

Pollution degree 3

CM-PFE.2:
If both, ambient temperature > 50 °C and rated operational currents > 2 A, lateral spacing to other units has to be min. 10 mm (0.394 in).

CM-PBE

- Measuring value
- with neutral
- 13-14
- R: yellow LED

- Start-up delay fixed 500 ms
- Tripping delay fixed 150 ms

CM-PFE, CM-PFE.2

- Measuring value
- without neutral
- 13-14
- R: yellow LED

- Start-up delay fixed 500 ms
- Tripping delay fixed 150 ms

CM-PVE

- Measuring value
- with neutral
- 13-14
- R: yellow LED

- Start-up delay fixed 500 ms
- Tripping delay fixed 500 ms

- Measuring value
- without neutral
- 13-14
- R: yellow LED

- Start-up delay fixed 500 ms
- Tripping delay fixed 500 ms