

## 4 POLE DISTRIBUTION BLOCKS



## DESCRIPTION

Distribution Blocks are used in electricity distribution. An electrical distribution terminal block is a convenient, economical and safe way to distribute power from a single input source to multiple outputs. Complete with main removable cover. High conductivity with excellent electrical contacts

## FEATURES

Compact design. Hinged design with safety removable cover. Dustproof and insulation cover. Mounting on 35mm wide DIN rail with screws. Material: Plastic, Copper

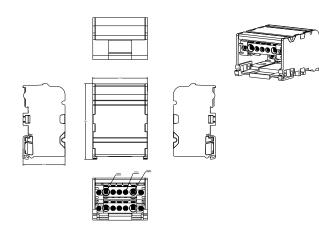
## MARKINGS

CE

- According to CE



4 POLE DISTRIBUTION BLOCKS



SECTIONS AND DIMENSIONS

| PRODUCT CODE           | GW - 4x7                |  |
|------------------------|-------------------------|--|
| CURRENT                | 125 Ampere              |  |
| CABLE TYPE             | SINGLE CORE             | MULTI CORE   |
| CABLE SECTION<br>(mm²) | Input                   | Output   |
|                        | 1x10-35 mm <sup>2</sup> | 1x10-25 mm <sup>2</sup><br>5x2,5-6 mm <sup>2</sup> |
|                        | 1x10-16 mm <sup>2</sup> | 1x6-16 mm <sup>2</sup><br>5x1,5-6 mm <sup>2</sup>  |