

## Spacing units with feedthrough

Cat N°(s): 406 307



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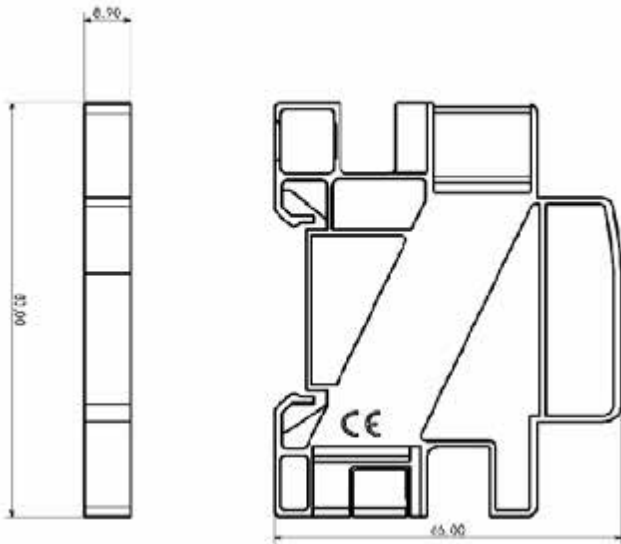
### 1. DESCRIPTION – USE

- . Spacing element.
- . It can be inserted between two products, it limitates overheating and allows to avoid applying derating tables.
- . Allows to run cables between two products in order to facilitate the maintenance avoiding the cable passage above busbar.

### 2. RANGE

- . 0,5 module of width (8,8 mm)
- . Reference 406 307 : delivered by ten.

### 3. OVERALL DIMENSIONS (in mm)



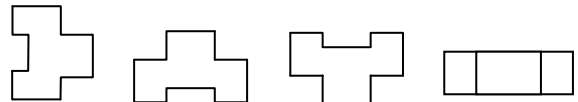
### 4. PREPARATION AND CONNECTION

#### Fixing :

- . On symmetrical rail EN/IEC 60715 ou DIN 35.

#### Operating position:

- . Vertical, Horizontal, upside down, on the side.



#### Use for spacing element:

- . Maximum capacity in soft cable: 2 cables of 16mm<sup>2</sup>, or 3 cables of 10mm<sup>2</sup> or 4 cables of 6mm<sup>2</sup>.



## 4. PREPARATION AND CONNECTION *(following)*


### Tools required :

- . None.

## 5. GENERAL CHARACTERISTICS

### Front face marking :

- . Indelebile Pad-printing :

- Product reference logotype 



### Operating and storage ambient temperature :

- . Min. = -40 °C. Max. = +70 °C

### Plastic material used:

- . Polycarbonate
- . Resistance to incandescent wire test at 960°C in accordance with IEC/EN 60 695-2-11.

### Average weight:

- . 11 g (Only 1 product)
- . 146 g (10 packed products)

### Packed volume:

- Packed by 10 products
- . 1 dm<sup>3</sup>

## 6. CONFORMITIES

- . No applicable.