



VE118PN

Enclosure,vector,surface mounted,IP65,18M,UV stable,with metric cable entry

### Technical properties

#### Architecture

Fixing mode surface-mounting

#### Functions

With a pipe-in lead Yes

#### Configuration

Number of modules 18

#### Compatibility

Suitable for Multimedia No

#### Main electrical features

Nominal voltage 400 V

#### Voltage

Rated operational voltage in DC 1000 V DC

#### Electric current

Rated current 63 A

#### Dimensions

Depth of installed product 151 mm

Internal depth 151 mm

Height of installed product 302 mm

Width of installed product 418 mm

Width in division units 18

Thickness of sidewall material 2.5 mm

#### Cover, door

Type of door closing Latch

Identification od protection index 65

Interlockable No

Number of keylock of the door 0

Cover type Closed (plain)

Door locking without

Door leave single

Cover type Door

Transparent cover or door Yes

#### Materials

|                           |                       |
|---------------------------|-----------------------|
| Colour                    | light grey            |
| RAL colour                | RAL 7035 - Light grey |
| Type of surface treatment | untreated             |

#### Installation, mounting

|                          |     |
|--------------------------|-----|
| Suitable for outdoor use | Yes |
|--------------------------|-----|

#### Connection

|                          |    |
|--------------------------|----|
| Number of conduit inlets | 15 |
|--------------------------|----|

#### Settings

|                |                           |
|----------------|---------------------------|
| Enclosure type | Distributor empty cabinet |
|----------------|---------------------------|

#### Equipment

|                              |     |
|------------------------------|-----|
| Number of rows               | 1   |
| Quantity of section in width | 1   |
| Quantity of rails            | 1   |
| Can be accessorized          | Yes |
| Extension possible           | No  |
| Earthing terminal block      | No  |
| Neutral terminal block       | No  |
| Signal passing door          | Yes |

#### Standards

|                         |           |
|-------------------------|-----------|
| GWT Glow wire test      | 850 °C    |
| European directive WEEE | concerned |

#### Safety

|                  |                                |
|------------------|--------------------------------|
| Protection class | isol.class II                  |
| Glow wire test   | according EN 60695-2-11: 850°C |

#### Use conditions

|                       |             |
|-----------------------|-------------|
| Operating temperature | -25...40 °C |
|-----------------------|-------------|