



SVN121

Indicator Lights

Characteristics

- Available with red, green, orange, blue & transparent lens.

Light Technology

- LED.

Options

- DIN rail mountable.

Connection

- Cage terminals.

Capacity

- 10mm² rigid conductor.
- 6mm² flexible conductor.
- BS EN 62094-1.



SVN127

Description

Width
(1 Mod =17.5mm)

Cat ref.

Indicator Lights 230V a.c.

Indicator Colour: Green

1 Mod

SVN121

Indicator Colour: Red

1 Mod

SVN122

Indicator Colour: Orange

1 Mod

SVN123

Indicator Colour: Blue

1 Mod

SVN124

Indicator Colour: Transparent

1 Mod

SVN125

Indicator Colour: Red & Green (Double Indicator)

1 Mod

SVN126

Indicator Colour: Red x3 (Triple Indicator)

1 Mod

SVN127

Indicator Lights 12/48V

Indicator Colour: Green

1 Mod

SVN131

Indicator Colour: Red

1 Mod

SVN132



ST313

Safety Transformers

Characteristics

- Provide Separated Extra Low Voltage (SELV) 8, 12, 24V a.c.

Technical Data

- Secondary voltages: 8V, 12V, 24V a.c.

- Cable capacities: 6mm²

- For technical data, see page 2.62.

Note:

- The transformers have a higher no load voltage. The stated voltages correspond to the voltages on nominal load.

Description

Width
(1 Mod =17.5mm)

Cat ref.

230V/12-24V a.c. 50Hz, 25VA 50/60 Hz

4 Mod

ST312

230V/12-24V a.c. 50Hz, 16VA 50/60 Hz

4 Mod

ST313

230V/12-24V a.c. 50Hz, 40VA 50/60 Hz

4 Mod

ST314

230V/12-24V a.c. 50Hz, 63VA 50/60 Hz

6 Mod

ST315



ST301

Bell Transformers

Characteristics

- Provide Separated Extra Low Voltage (SELV) 8, 12, 24V a.c.

Technical Data

- Secondary voltages: 8V, 12V, 24V a.c.

- Cable capacities: 6mm².

- Bell transformers are short-circuit protected.

- For technical data, see page 2.62.

Note:

- When a bell transformer is installed in an enclosure with mains voltage equipment, 230V cable should be used on the secondary side of the transformer or extra low voltage cable should be sheathed within the enclosure.

Description

Width
(1 Mod =17.5mm)

Cat ref.

230V/8V a.c. 50/60 Hz, 8-12V, 4VA

2

ST301

230V/8-12V a.c. 50/60 Hz, 8-12V, 8VA

2

ST303

230V/8-12V a.c. 50/60 Hz, 8-12V, 16VA

3

ST305