

## Acoustic and optical signalling - TECHNICAL CHARACTERISTICS

### Prismatic indicator units

#### Technical specifications

- for E10 10x28 mm, 14770, 14771, 14776 and 14777 lamps

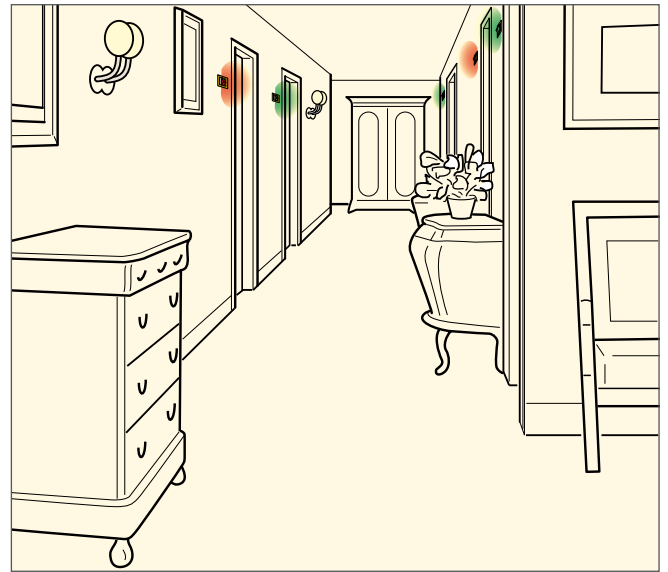
#### Technical specifications of lamps

Article	Type	Voltage	W	Colour
14778	neon	110 V~	0,5 W max	red
14779	neon	230 V~	0,5 W max	red
14770	incandescence	12 V~	3 W max	white
14771	incandescence	24 V~	3 W max	white
14774	incandescence	12 V~	0,6 W max	white
14775	incandescence	24 V~	1,2 W max	white
14776	incandescence	130 V~	2,6 W max	white
14778	incandescence	230 V~	3 W max	white

### Conformity to Standards

LV Directive  
EN 62094-1 Standard

### Example of use





### Step marker lamps with LED

#### Scope

- Localized lighting of floors, steps, stairs.
- bed-head courtesy light

#### Technical specifications

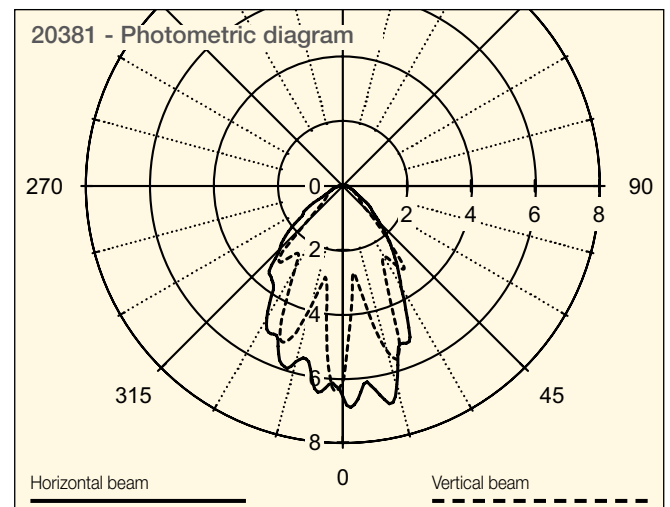
- supply voltage:
  - **20381**: 230 V~;
  - **20381.012**: 12 V~ or 12 V d.c. (SELV)
- LED appliances of class 1
- high-efficiency LED with luminous flux: 3 lumen
- homogenous luminous beam
- high-resistance to impact
- Class II  appliances
- installable also on normally inflammable surfaces 

#### 20381 - Conformity to Standards

LV Directive  
EN60598-1, EN 60598-2-2, EN 60825-1 Standards  
EMC Directive  
EN 61547, EN 61000-3-2, EN 61000-3-3, EN 55015 Standards

#### 20381.012 - Conformity to Standards

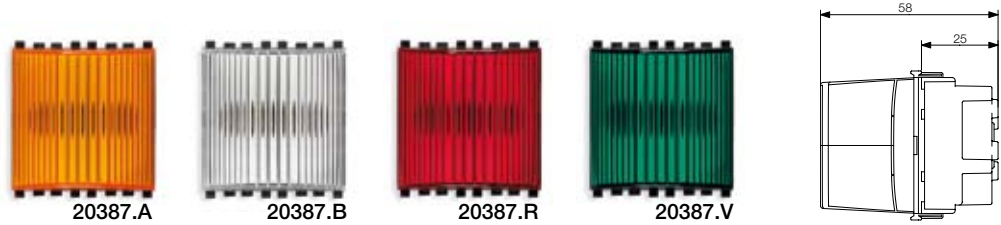
EN 60598-1, EN 60598-2-2, EN 60825-1 Standards  
EMC Directive  
EN 61547, EN 55015 Standards



## Acoustic and optical signalling

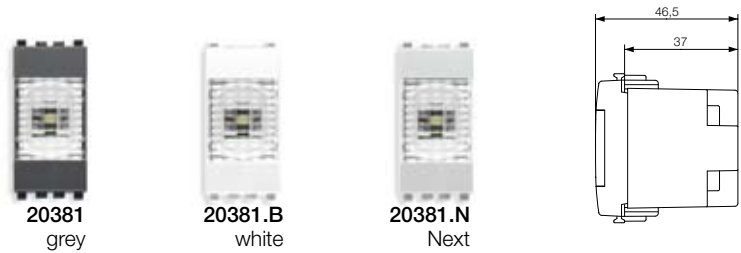
### Prismatic indicator unit

<b>20387.A</b>	Prismatic indicator unit, supply voltage 230 V~ 3 W max for 14770, 14771, 14776 and 14777 lamps, orange diffuser - 2 modules. Supplied without lamp
<b>20387.B</b>	As above, white diffuser
<b>20387.R</b>	As above, red diffuser
<b>20387.V</b>	As above, green diffuser



### Step marker lamp with LED 230 V~

<b>20381</b>	<b>.B</b>	<b>.N</b>	Step marker lamp with high-efficiency LED, supply voltage 230 V~ 50-60 Hz.
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### Step marker lamp with LED 12 V

<b>20381.012</b>	<b>.B</b>	<b>.N</b>	Step marker lamp with high-efficiency LED, supply voltage 12 V~ 50-60 Hz or 12 V d.c. (SELV)
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