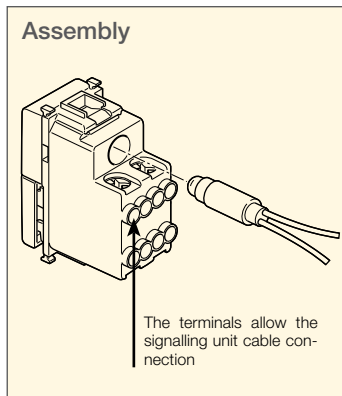


## Switches - TECHNICAL CHARACTERISTICS

### Push button + indicator unit for signalling unit



A 1,5 µF 400 V~ capacitor should be connected in parallel to neon or fluorescent signalling units to avoid self-ignition in special circuits

#### Technical specifications of signalling units

Colour of emitted light	Article	Type	Supply voltage	W	Colour of signalling unit	Colour of diffuser
white	<b>10490</b>	incandescence	12 V	0,5 W max	white	white
white	<b>10491</b>	incandescence	24 V	0,5 W max	white	white
orange	<b>10490</b>	incandescence	12 V	0,5 W max	white	orange
orange	<b>10491</b>	incandescence	24 V	0,5 W max	white	orange
red	<b>10492</b>	neon	110 V~	0,5 W max	red	red
red	<b>10493</b>	neon	250 V~	0,5 W max	red	red
green	<b>Δ 10492.V</b>	fluorescence	110 V~	0,5 W max	green	green
green	<b>10493.V</b>	fluorescence	250 V~	0,5 W max	green	green
blue	<b>Δ 10492.AZ</b>	fluorescence	110 V~	0,5 W max	blue	white
blue	<b>10493.AZ</b>	fluorescence	250 V~	0,5 W max	blue	white

Colour of emitted light: Colour of signalling unit + colour of diffuser

### Switches with directional arrows

These switches can be used for the direct control of motor driven loads, i.e. roller blinds, gates, etc.

Interlocked buttons, or those with non-simultaneous closing, may control two independent circuits and are normally combined with relays, to allow the activation of motor driven pulses (i.e. motors for blinds, gates, etc.)

### Key-operated switches

These switches are particularly suitable for preventing outsiders from unauthorized operations.

Two kinds of key-operated switches are available: switches with the same lock and key (000 unified code), which allows the user to operate all the switches with the same key; switches with different locks and keys, to restrict the possibility of operations according to particular needs of the users.

They are all delivered with two keys. The key is removable when the switches are either in the ON or in the OFF position.

By request the switches can be supplied with the key removable in the ON position only.

### IMPORTANT

Vimar has a range of 100 different combination keys used at random in every produced lot, this guaranteeing that each packing unit of 20 pieces will be provided with 20 different combination keys.

### 1P push button 250 V~ with indicator unit

<b>14068.A</b>	<b>.SL</b>	1P NO 10 A 250 V~ push button + indicator for signalling unit, orange diffuser. Supplied without signalling unit.
<b>14068.B</b>	<b>.SL</b>	As above, white diffuser
<b>14068.R</b>	<b>.SL</b>	As above, red diffuser
<b>14068.V</b>	<b>.SL</b>	As above, green diffuser



**14068.A**  
white



**14068.A.SL**  
Silver



**14068.B**  
white



**14068.B.SL**  
Silver



**14068.R**  
white



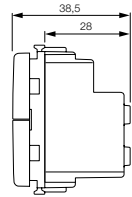
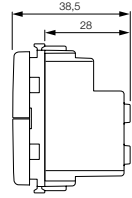
**14068.R.SL**  
Silver



**14068.V**  
white



**14068.V.SL**  
Silver



### Switch with directional arrows 250 V~

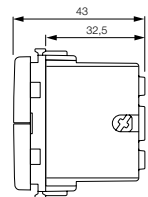
<b>14060</b>	<b>.SL</b>	2-button 2P 10 AX 250 V~ 2-way switch (6 terminals) with directional arrows and central OFF position
<b>14062</b>	<b>.SL</b>	Two interlocked push buttons, 1P NO + 1P NO 10 A 250 V~, with directional arrows



**14060**  
white



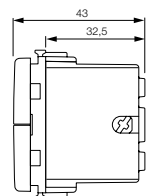
**14060.SL**  
Silver



**14062**  
white



**14062.SL**  
Silver



### Key-operated switch 250 V~

<b>14083</b>	<b>.SL</b>	2P 16 AX 250 V~ key-operated 1-way switch
<b>14083.CU</b>	<b>.SL</b>	As above, with 000 unified key
<b>14083.S</b>	<b>.SL</b>	2P 16 AX 250 V~ key-operated 1-way switch, key removable in OFF position only
<b>14083.S.CU</b>	<b>.SL</b>	As above, with 000 unified key
<b>14087</b>	<b>.SL</b>	2P NO 16 A 250 V~ key-operated push button
<b>14087.CU</b>	<b>.SL</b>	As above, with 000 unified key



**14083**  
**14083.S**  
**14087**  
white



**14083.SL**  
**14083.S.SL**  
**14087.SL**  
Silver



**14083.CU**  
**14083.S.CU**  
**14087.CU**  
white



**14083.CU.SL**  
**14083.S.CU.SL**  
**14087.CU.SL**  
Silver

