

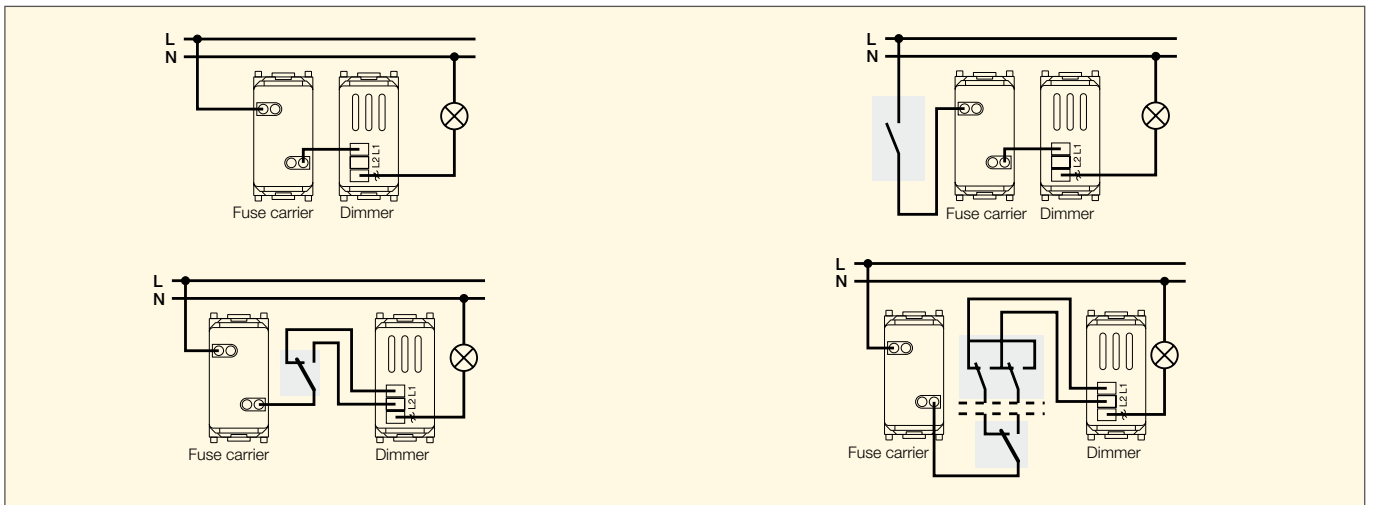
## Dimmers - TECHNICAL CHARACTERISTICS

### Dimmers

#### 16560- Wiring diagrams



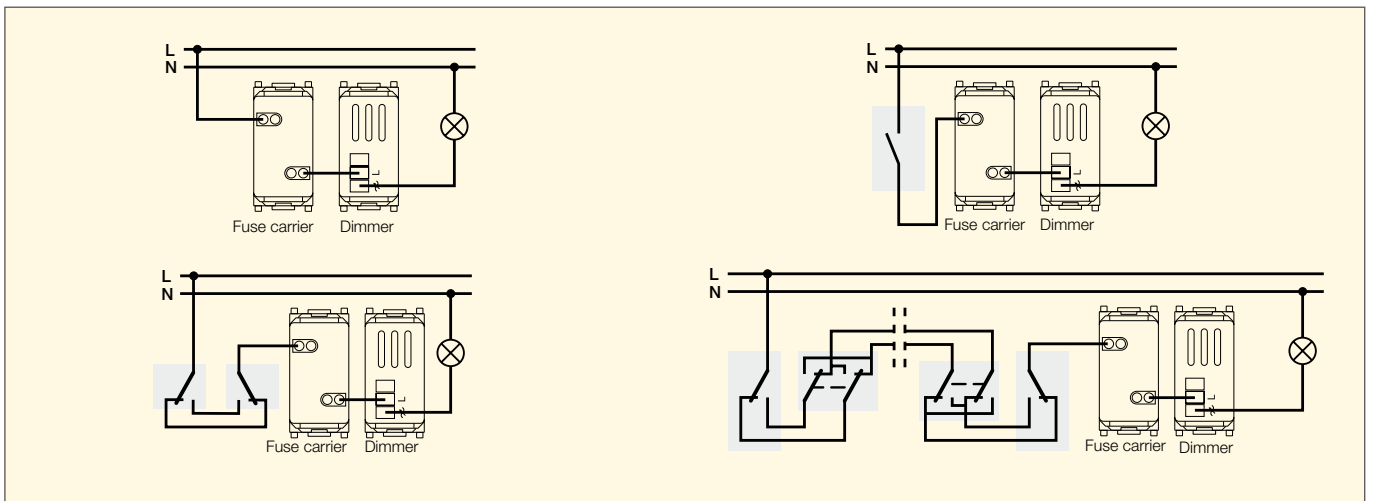
#### 16563 - Wiring diagrams



### Conformity to Standards

- LV Directive
- EMC Directive
- EN 60669-2-1 Standards

#### 16556 - 16557- Wiring diagrams



# Dimmers

## Dimmer

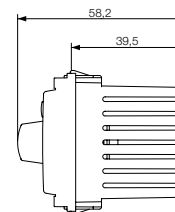
<b>16560</b>	<b>.B</b>	Dimmer, supply voltage 230 V~ 50-60 Hz for 100-500 W incandescent lamps, control and regulation by rotary potentiometer, visible in darkness
<b>16563</b>	<b>.B</b>	Dimmer, supply voltage 230 V~ 50-60 Hz for 100-500 W incandescent lamps, control by push-push 2-way switch, regulation by rotary potentiometer, visible in darkness. For mounting boxes with 47 mm min. depth



**16560**  
grey



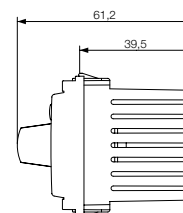
**16560.B**  
white



**16563**  
grey



**16563.B**  
white



## Dimmer

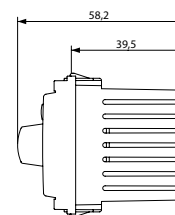
<b>*16556</b>	<b>.B</b>	Dimmer, supply voltage 230 V~ 50-60 Hz for: 60-900 W incandescent lamps and 60-300 VA ferromagnetic transformers, without R.F. interference suppression filter, control and regulation by rotary potentiometer, visible in darkness
<b>*16557</b>	<b>.B</b>	Dimmer, supply voltage 120 V~ 50-60 Hz for: 30-500 W incandescent lamps and 30-300 VA ferromagnetic transformers, control and regulation by rotary potentiometer, visible in darkness



**16556**  
grey



**16556.B**  
white



**16557**  
grey



**16557.B**  
white

