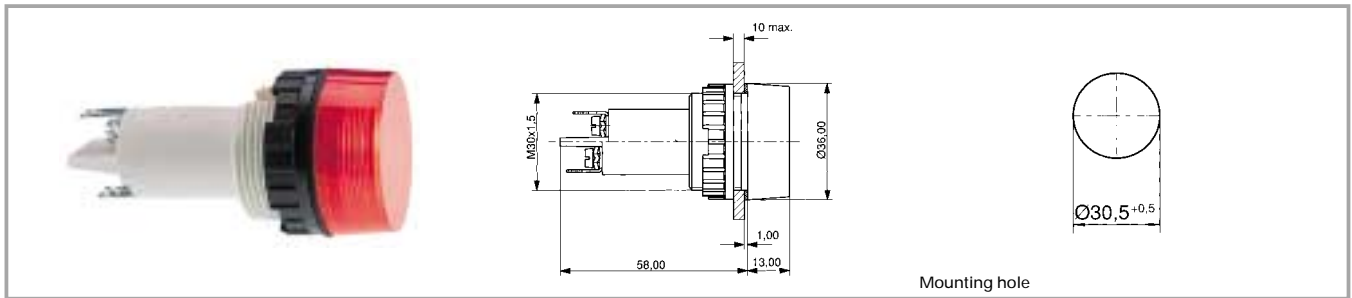


**Signal lamps with lamp socket E 14, 30.5 mm**



**Technical data**

**General information**

Form of lens round  
 Colour of lens see order block  
 Diameter of collar 36 mm

**Electrical characteristics**

Voltage limit max. 250 V  
 Power limit max. 5 W

**Dimensions**

Overall height see order block  
 Mounting depth 58 mm  
 Mounting hole 30.5 mm

**Other specifications**

Degree of protection from front side see order block  
 Weight 40 g

**Mechanical design**

Mounting ring nut  
 Terminals screw-terminals and quick-connect terminals for 2 x 2.8 x 0.8 mm  
 Lamp socket E 14  
 Lamp filament lamp

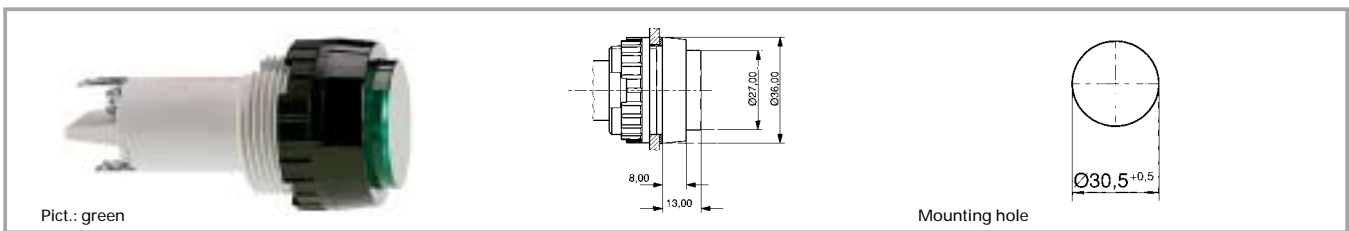
3

**Accessories Signal lamps with lamp socket E 14, 30.5 mm**

With Socket

Description	Photo	Order no.	Page
Protection against contact to VBG 5		5.50.240.065/0200	5 - 32
Protective sleeve for terminals		5.52.011.031/0100	
Fixing spanner M 25, M 30		5.58.002.020/0105	5 - 25

## Signal lamps with lamp socket E 14, IP40, 30.5 mm



Voltage limit max.	Power limit max.	Degree of protection from front side	Colour of lens	Order no. complete	Order no. single parts	
					Housing	Lens
250 V	5 W	IP40	transparent colourless	1.61.021.004/1002	1.61.021.099/0000	5.00.350.013/1002
250 V	5 W	IP40	transparent red	1.61.021.004/1301	1.61.021.099/0000	5.00.350.013/1301
250 V	5 W	IP40	transparent yellow	1.61.021.004/1402	1.61.021.099/0000	5.00.350.013/1402
250 V	5 W	IP40	transparent green	1.61.021.004/1502	1.61.021.099/0000	5.00.350.013/1502

Technical data see page 3 - 52

**Accessories:**

Filament lamp, E 14 base, 24 - 30 V: **1.90.020.033/0000**

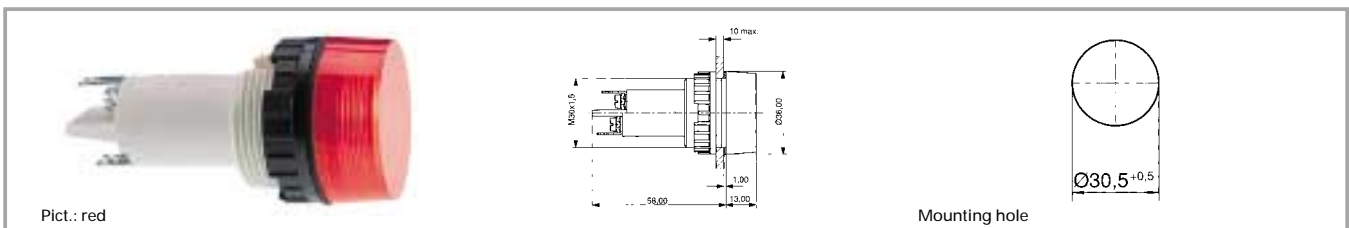
Filament lamp, E 14 base, 24 V: **1.90.020.053/0000**

Filament lamp, E 14 base, 220 - 260 V: **1.90.020.061/0000**

Single-wire screw terminal with clamp: 2 x 0.75 to 2.5 mm<sup>2</sup>, stranded core with wire end sleeve: 2 x 0.75 to 1.5 mm<sup>2</sup>, quick-connect terminal suitable for 2 x 2.8 x 0.8 tin-plated for soldering.

3

## Signal lamps with lamp socket E 14, IP40, 30.5 mm



Voltage limit max.	Power limit max.	Degree of protection from front side	Colour of lens	Order no. complete	Order no. single parts	
					Housing	Lens
250 V	5 W	IP40	transparent colourless	1.61.021.001/1002	1.61.021.099/0000	5.49.233.005/1002
250 V	5 W	IP40	transparent red	1.61.021.001/1301	1.61.021.099/0000	5.49.233.005/1301
250 V	5 W	IP40	transparent yellow	1.61.021.001/1402	1.61.021.099/0000	5.49.233.005/1402
250 V	5 W	IP40	transparent green	1.61.021.001/1502	1.61.021.099/0000	5.49.233.005/1502

Technical data see page 3 - 52

**Accessories:**

Filament lamp, E 14 base, 24 - 30 V: **1.90.020.033/0000**

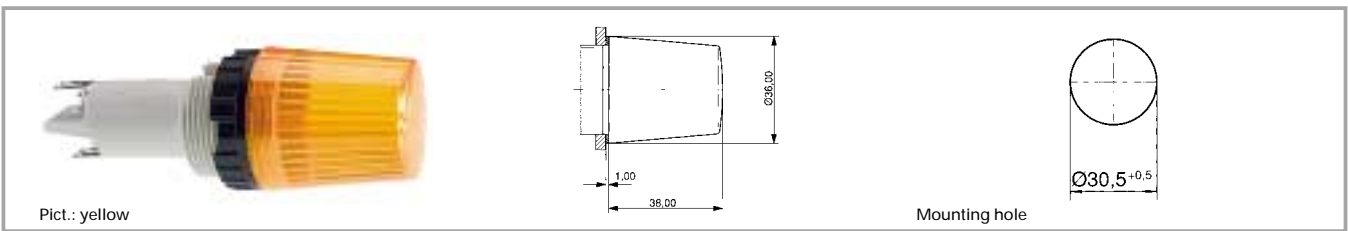
Filament lamp, E 14 base, 24 V: **1.90.020.053/0000**

Filament lamp, E 14 base, 220 - 260 V: **1.90.020.061/0000**

Single-wire screw terminal with clamp: 2 x 0.75 to 2.5 mm<sup>2</sup>, stranded core with wire end sleeve: 2 x 0.75 to 1.5 mm<sup>2</sup>, quick-connect terminal suitable for 2 x 2.8 x 0.8 tin-plated for soldering.

With Socket

**Signal lamps with lamp socket E 14, IP40, 30.5 mm**



Voltage limit max.	Power limit max.	Degree of protection from front side	Colour of lens	Order no. complete	Order no. single parts	
					Housing	Lens
250 V	5 W	IP40	transparent colourless	1.61.021.011/1002	1.61.021.099/0000	5.49.233.008/1002
250 V	5 W	IP40	transparent red	1.61.021.011/1301	1.61.021.099/0000	5.49.233.008/1301
250 V	5 W	IP40	transparent yellow	1.61.021.011/1402	1.61.021.099/0000	5.49.233.008/1402
250 V	5 W	IP40	transparent green	1.61.021.011/1502	1.61.021.099/0000	5.49.233.008/1502

Technical data see page 3 - 52

**Accessories:**

Filament lamp, E 14 base, 24 - 30 V: **1.90.020.105/0000**

Filament lamp, E 14 base, 220 - 260 V: **1.90.020.115/0000**

Single-wire screw terminal with clamp: 2 x 0.75 to 2.5 mm<sup>2</sup>, stranded core with wire end sleeve: 2 x 0.75 to 1.5 mm<sup>2</sup>, quick-connect terminal suitable for 2 x 2.8 x 0.8 tin-plated for soldering.

**3**

With Socket