

## Signal lamps with integrated filament/neon lamp - 7 mm



### Technical Data

#### General information

Form of lens	round
Colour of lens	see order block
Diameter of collar	8.5

#### Dimensions

Overall height	5 mm
Mounting depth	see order block
Mounting hole	7 mm

#### Mechanical design

Mounting	pressing into hole
Terminals	see order block
Lamp socket	no
Lamp	see order block

#### Electrical characteristics

Voltage limit max.	see order block
Power limit max.	see order block

#### Other specifications

Operating life	see order block
Degree of protection from front side	IP40
Weight	0.87 g

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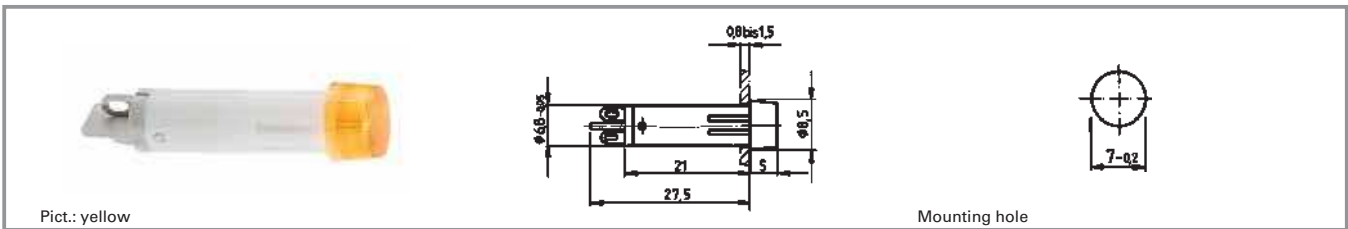
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Lamp

### Approvals



VDE T85° (only version with neon lamp)

## Signal lamps with integrated filament/neon lamp - 7 mm, solder terminals



Pict.: yellow

Mounting hole

Voltage limit max.	Power limit max.	Terminals	Lamp	Operating life	Colour of lens	Order no.
24 V	0.84 W	solder terminals	filament lamp	25,000 h	transparent colourless	1.69.511.054/1002
24 V	0.84 W	solder terminals	filament lamp	25,000 h	transparent red	1.69.511.054/1301
24 V	0.84 W	solder terminals	filament lamp	25,000 h	transparent yellow	1.69.511.054/1402
24 V	0.84 W	solder terminals	filament lamp	25,000 h	transparent green	1.69.511.054/1502
230 V	-	solder terminals	neon lamp	-	transparent colourless	1.69.511.059/1002
230 V	-	solder terminals	neon lamp	-	transparent red	1.69.511.059/1301
230 V	-	solder terminals	neon lamp	-	transparent yellow	1.69.511.059/1402

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Other voltages on request.

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Lamp