


LED colour	Operating voltage	Operation current	Lumi. intensity	Dom. wavelength	Part No.	Weight
Single-LED white	6 VDC +10 %	6 mA±15 %	900 mcd	x0.31/y0.32 nm	<b>10-2K06.3159</b>	0.002 kg
	12 VAC/DC +10 %	3/6 mA±15 %	900 mcd	x0.31/y0.32 nm	<b>10-2K09.1079</b>	0.002 kg
	24 VAC/DC +10 %	3/6 mA±15 %	900 mcd	x0.31/y0.32 nm	<b>10-2K12.1079</b>	0.002 kg
	28 VAC/DC +10 %	2.5/5 mA±15 %	750 mcd	x0.31/y0.32 nm	<b>10-2K13.1079</b>	0.002 kg
	48 VAC/DC +10 %	2/4 mA±15 %	600 mcd	x0.31/y0.32 nm	<b>10-2K19.1059</b>	0.002 kg

### Filament lamp, T6.8

#### Additional Information


- Order two filament lamps

Operating voltage	Operation current	Part No.	Weight
 <p><b>Filament lamp</b></p>			
12 VAC/DC	50 mA ±10 %	<b>10-1209.1279</b>	0.001 kg
12 VAC/DC	100 mA ±10 %	<b>10-1209.1329</b>	0.001 kg
24 VAC/DC	25 mA ±10 %	<b>10-1212.1199</b>	0.001 kg
24 VAC/DC	50 mA ±10 %	<b>10-1212.1279</b>	0.001 kg
28 VAC/DC	40 mA ±10 %	<b>10-1213.1249</b>	0.001 kg
30 VAC/DC	40 mA ±10 %	<b>10-1214.1249</b>	0.001 kg
36 VAC/DC	35 mA ±10 %	<b>10-1216.1229</b>	0.001 kg

### Series resistor

#### Additional Information

- Only for filament lamp 48 VAC, 25 mA
- For lamp voltage reduction
- Keep to the country specific safety instructions
- Due to high surface temperatures, the series resistor must not be soldered directly to the terminals of the equipment (use a terminal plate)

Operating voltage	Resistance	Part No.	Weight
 <p><b>Series resistor</b></p>			
110 VAC	2.7 kOhm	<b>02-904.0</b>	0.003 kg
125 VAC	3.3 kOhm	<b>02-904.1</b>	0.003 kg
145 VAC	4.7 kOhm	<b>02-904.3</b>	0.003 kg
240 VAC	10 kOhm	<b>02-904.7</b>	0.003 kg