

# LED-Holder LDE (for 5mm T1-3/4 LED) without built-in resistor

Models	Dimensions	Reflectors	Lenses	Part Number	
		Anode (+Pole) is underneath antirotation lance	without	without	<input type="checkbox"/> 0035.9407 .X
			without	without	<input type="checkbox"/> 0035.9417 .X
			black	clear glass	<input type="checkbox"/> 0035.9461 .X
				clear red	<input type="checkbox"/> 0035.9462 .X
				clear green	<input type="checkbox"/> 0035.9463 .X
				clear yellow	<input type="checkbox"/> 0035.9464 .X
			chrome plated	clear glass	<input type="checkbox"/> 0035.9486 .X
				clear red	<input type="checkbox"/> 0035.9487 .X
				clear green	<input type="checkbox"/> 0035.9488 .X
				clear yellow	<input type="checkbox"/> 0035.9489 .X
			chrome plated		<input type="checkbox"/> 0035.9278 .X
			black		<input type="checkbox"/> 0035.9275 .X
LED's			Color of LED	red	<input type="checkbox"/> 1
				green	<input type="checkbox"/> 2
				yellow	<input type="checkbox"/> 3
		Securing clip necessary for panel mounting			<input type="checkbox"/> 0850.9242

## Technical data

### 1. Electrical data

Technical data LED 0925.0059/60/61 see page 91

### 2. Other data

Solderability

max. 2s < 235°C ( IEC 68 2-20 Test Ta Method 1 )

Soldering heat resistance

max. 5s < 260°C ( IEC 68 2-20 Test Tb Method 1A )

Ambient temperature

-25°C - + 85°C

Storage temperature

-55°C - +100°C

### 3. Materials

Socket

Thermoplast