
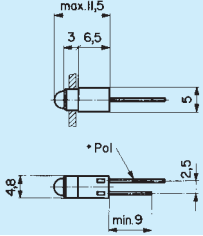
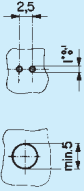

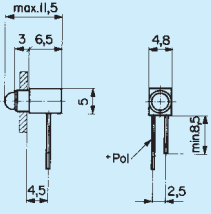
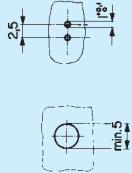

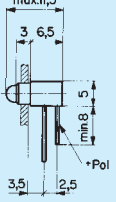
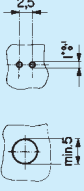

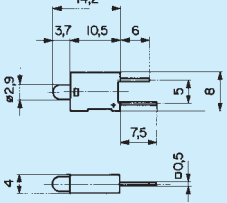
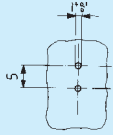

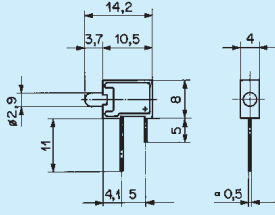
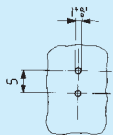

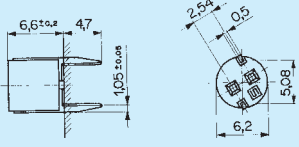
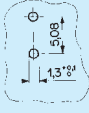


LED-Fassung SRL / PBL / FMS (für 3mm LED)

LED-Holder SRL / PBL / FMS (for T1 LED)

Ausführungen Models	Abmessungen Dimensions	Bohrplan Drilling diagram	Farbe Colour	gewünschte Farbe ankreuzen select your colour		Artikelnummer Part Number
			rot	red	<input type="checkbox"/>	0035.1340
			grün	green	<input type="checkbox"/>	0035.1341
			gelb	yellow	<input type="checkbox"/>	0035.1342
			rot	red	<input type="checkbox"/>	0035.1350
			grün	green	<input type="checkbox"/>	0035.1351
			gelb	yellow	<input type="checkbox"/>	0035.1352
			rot	red	<input type="checkbox"/>	0035.1360
			grün	green	<input type="checkbox"/>	0035.1361
			gelb	yellow	<input type="checkbox"/>	0035.1362
			rot	red	<input type="checkbox"/>	0035.7032
			grün	green	<input type="checkbox"/>	0035.7033
			gelb	yellow	<input type="checkbox"/>	0035.7034
			rot	red	<input type="checkbox"/>	0035.7022
			grün	green	<input type="checkbox"/>	0035.7023
			gelb	yellow	<input type="checkbox"/>	0035.7024
					<input type="checkbox"/>	0031.7501

Technische Daten / Technical data

1. Elektrische Kennwerte / Electrical data

Technische Daten der LED 0925.0029/30/67 siehe S.100/101 / Technical data LED 0925.0029/30/67 see p.100/101

2. Sonstige Kennwerte / Other data

Lötbarkeit / Solderability	max. 2s < 235 °C (IEC 68 2-20 Test Ta Methode 1)
Lötwärmebeständigkeit / Soldering heat resistance	max. 5s < 260 °C (IEC 68 2-20 Test Tb Methode 1A)
Umgebungstemperatur / Ambient temperature	-25°C ... +85°C
Lagertemperatur / Storage temperature	-55°C ... +100°C

3. Werkstoffe / Materials

Socket / Socket	Thermoplast
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