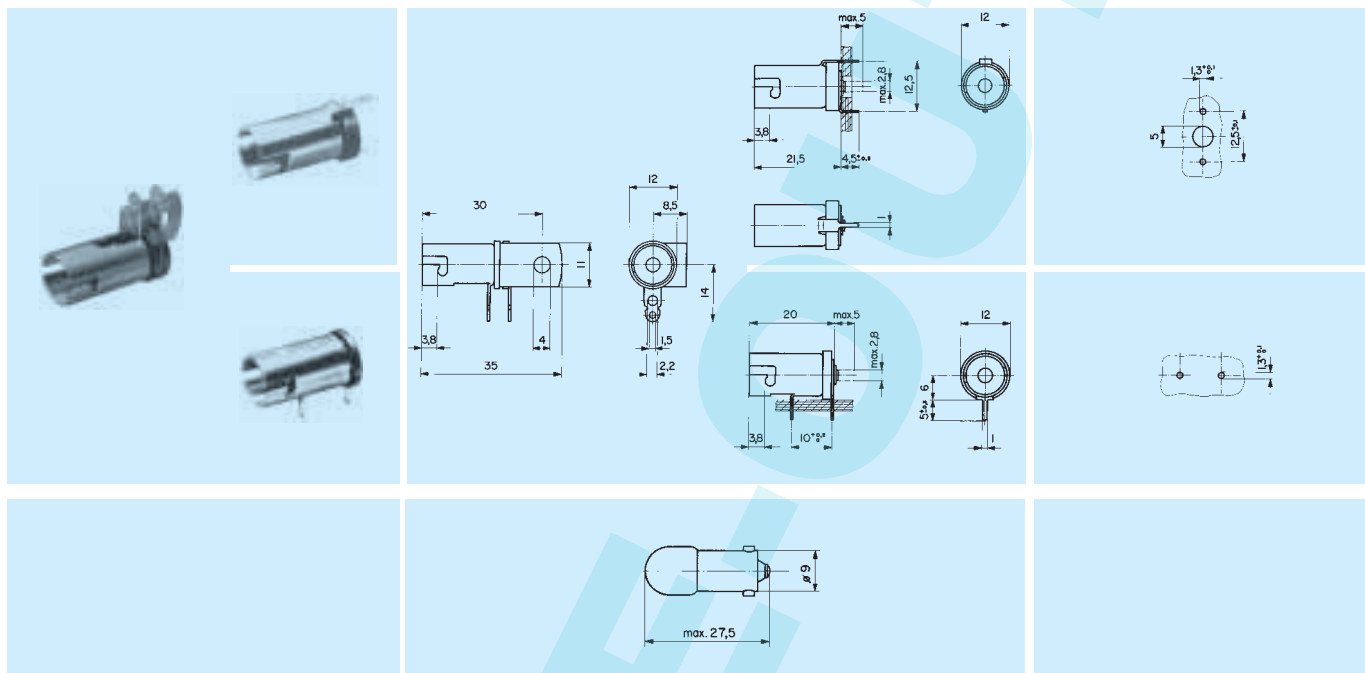


Signal-lamps

Ausführungen
Models

Abmessungen
Dimensions

Bohrplan
Drilling diagram



1. Elektrische Kennwerte / Electrical data

Leistung / Power consumption	max. 1,5 W
Spannung Voltage	max. 50V

2. Sonstige Kennwerte / Other data

Lagertemperatur / Storage temperature	-55°C ... + 100°C
Lötbarkeit / Solderability	2s 350 °C (IEC 68 2-20 Test Ta Methode 2)
Lötwärmebeständigkeit Soldering heat resistance	5s 350 °C (IEC 68 2-20 Test Tb Methode 1b)
Umgebungstemperatur / Ambient temperature	-25°C ... + 85°C
Anschlüsse / Leads	Lötanschlüsse / Solder terminals
Approbationen / Approvals	

3. Werkstoffe / Materials

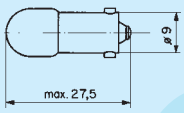
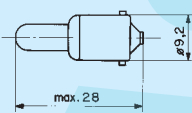
Metall / Metallic

4. Montageart / Mounting

Leiterplattenmontage / PCB mounting

Signallampenfassungen BF

Signal-lamps

Ausführungen Models	Varianten Variations	gewünschte Variante ankreuzen select your variation	Artikelnummer Part Number
BF	 Glühlampe Incandescent lamp	Schraub-, Nietbefestigung Fixing by screw and rivet ☐	0035.5001
		Leiterplattenmontage vertikal PCB mounting vertical ☐	0035.5004
		Leiterplattenmontage horizontal PCB mounting horizontal ☐	0035.5005
BF	Glimmlampe Neon lamp 	12 V 50mA (5000 h ~; 3000 h=) ☐	0911.1012
		20 V 50mA ☐	0911.1020
		24 V 50mA (10000 h ~; 7000 h=) ☐	0911.1024
		36 V 20mA (5000 h ~; 3000 h=) ☐	0911.1036
		48 V 25mA (5000 h ~; 3000 h=) ☐	0911.1048
		60 V 25mA (1000 h ~; 1000 h=) ☐	0911.1060
		72 V 20mA (1000 h ~; 1000 h=) ☐	0911.1072
		110 V~ T_U max. 55°C ☐	0921.1006
		110 V~ T_U max. 125°C ☐	0921.1011
		220 V~ T_U max. 125°C ☐	0921.1012