



Luxotronic GmbH

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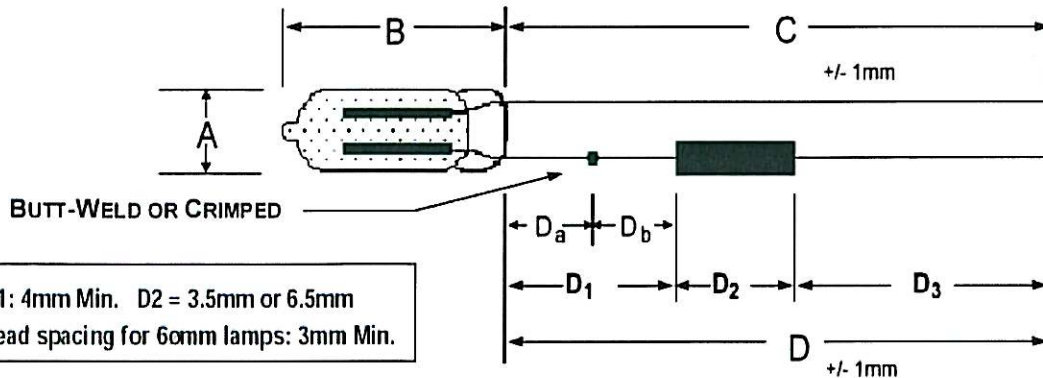
Glimmlampe konfektioniert mit Widerstand

Date:

Customer Drawing No. or P/N:

Ref. Nr.

1. DIMENSIONS



Dimensions	A	B	C	D _a	D _b	D ₁	D ₂	D ₃	D	± mm
Original (mm)										
Tolerance (mm)										
Revision 1 (mm)										
Revision 2 (mm)										

2. JOINT METHOD

Neon Lamp + Resistor by: Butt-weld Crimped Soldering

3. NEON-LAMP TYPE

* Recommended Types

- 4Øx10.5mm
- 6Øx12.5mm
- 6Øx13.0mm
- 6Øx16.0mm
- 6Øx18.0mm

- * SB Standard-Brightness 0.3-0.5mA (230V/270K-330K & 110V/100K-120K)
- HB High-Brightness 1.6mA (230V/100K-120K & 110V/33K-39K)
- * HB-1 High-Brightness (Low starting voltage) 0.7-0.8mA (230V/220K-270K & 110V/68K-82K)
- * HB-1X High-Brightness (Low starting voltage) 1.05-1.15mA (230V/150K-180K & 110V/47K-56K)
- G Green-Fluorescent 1.6mA (230V/100K-120K & 110V/33K-39K)
- G-2 Green-Fluorescent 0.7-0.8mA (230V/220K-270K & 110V/68K-82K)
- * G-2X Green-Fluorescent 1.0-1.2mA (230V/150K-180K & 110V/47K-56K)

SEL/PhTips/ERG/VCH

4. RESISTOR

 K ohm
Carbon-Film Resistor (CF)

- Wattage
- 1/6W
 - 1/4W
 - 1/3W

- For 110/130V
- For 220/240V
- For 330/400V

R Mini-size Resistor
2.5Øx6.5mm with 0.50Ø
±0.02mm tin-plated leads

 K ohm
Metal-Film Resistor (MF)

- 1/6W
- 1/4W
- 1/3W

- For 110/130V
- For 220/240V
- For 380/400V

MR Micro-size Resistor
2.0Øx3.5mm with 0.50Ø
±0.02mm tin-plated leads