

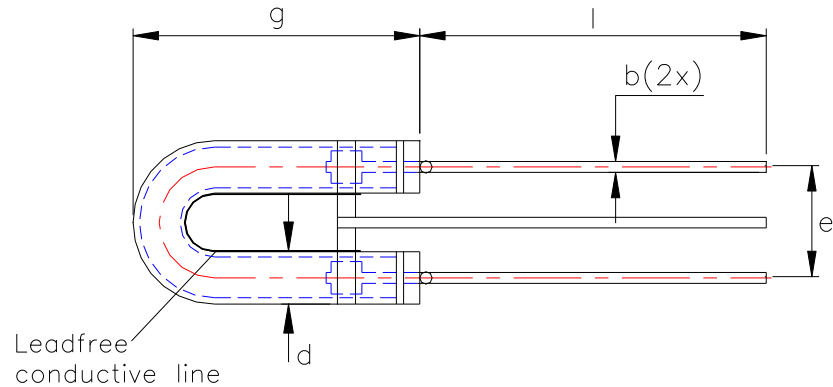
DEVICE NAME : BUB 0641 RD(G)(H)

Date : 02/16/2006

Mechanical Data :

ISSUED BY : De Pan

Rev Date : Index #:



Dimension(mm)

| | | | | | |
|----------|---------------|----------|--------|----------|-------------|
| e | 10 ± 1 | l | 40 ± 2 | d | 6 ± 0.5 dia |
| r | | g | 30 ± 2 | x | |
| b | 0.8 ± 0.1 dia | | | | |

Polarity :

Without Colour Corrective Coating :

Remarks:

1. Envelope material : B1
2. RoHS Compliant
3. Reference no. : 96322429

Device Name :

BUB 0641 RD(G)(H)

Operating Data :

| | | | |
|--------------------------------------|-----|--|-------------|
| Max. Power Pmax/W | 6 | Trigger coil TR | ZS 1052 (H) |
| Nom. Power Pnom / W | | Trigger capacitor Cz/μF | 0.22 |
| Max. flashenergy Emax/Ws | 6 | Min. trigger voltage Uz min/V | 150 |
| Nom. flashenergy Enom/Ws | | Trigger contact S | Triac |
| Max. anode voltage Uamax/V | 550 | Flash frequency/Hz | 0.4 - 4 |
| Nom. anode voltage Uanom/V | 500 | Life/Number of flashes/N | 5 x 10p6 |
| Min. anode voltage Uamin/V | 200 | Repetition rate trep/ s | |
| Nom.flash capacitor CB/μF | | Sec trigger voltage Uz sec / KV | - 5.6 |
| Light reduction after life/ % | | (Unloaded) | |

Remarks :

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