



**Dimension(mm)**

|          |          |          |        |          |             |
|----------|----------|----------|--------|----------|-------------|
| <b>e</b> | 15 ± 1.5 | <b>l</b> |        | <b>d</b> | 9 ± 0.5 dia |
| <b>r</b> |          | <b>g</b> | 90 ± 2 | <b>x</b> | 80 ± 5      |
|          |          |          |        |          |             |

**Polarity :**

**Without Colour Corrective Coating :**

**Remarks:**

- Envelope material : Q1, Q2 or Q3

**Operating Data :**

|                                      |      |  |         |
|--------------------------------------|------|--|---------|
| <b>Max. Power Pmax/W</b>             | 150  | <b>Trigger coil TR</b>                 | ZS 1052 |
| <b>Nom. Power Pnom / W</b>           |      | <b>Trigger capacitor Cz/μF</b>         | 0.1     |
| <b>Max. flashenergy Emax/Ws</b>      |      | <b>Min. trigger voltage Uz min/V</b>   | 300     |
| <b>Nom. flashenergy Enom/Ws</b>      |      | <b>Trigger contact S</b>               | TRIAC   |
| <b>Max. anode voltage Uamax/V</b>    | 1000 | <b>Flash frequency/Hz</b>              | 5 - 300 |
| <b>Nom. anode voltage Uanom/V</b>    | 900  | <b>Life/Number of flashes/N</b>        | 250 hrs |
| <b>Min. anode voltage Uamin/V</b>    | 600  | <b>Repetition rate trep/ s</b>         |         |
| <b>Nom.flash capacitor CB/ μF</b>    | 3    | <b>Sec trigger voltage Uz sec / KV</b> | - 11.7  |
| <b>Light reduction after life/ %</b> |      | <b>(Unloaded)</b>                      |         |

**Remarks :**