

170-148/9  
170-151/2  
170-627/8

**MENTOR**

ø 5 mm LED's  
in Metallfassungen

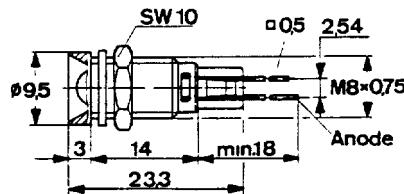
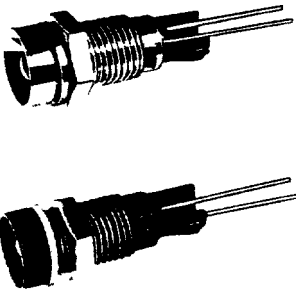
ø 5 mm Bezel LED's

| Technische Daten    |                       | Technical Data                                                            |  |
|---------------------|-----------------------|---------------------------------------------------------------------------|--|
| Werkstoff, Fassung  | Bezel Material        | Messing, hochgl. oder schwarz verchr./Brass mirror or black chrome finish |  |
| Werkstoff, Einsatz  | Insert Material       | PC                                                                        |  |
| Umgebungstemperatur | Ambient Temperature   | -40°C . +85°C                                                             |  |
| Löttemperatur       | Soldering Temperature | 260°C ≤ 5 sec                                                             |  |

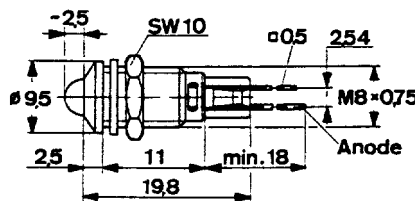
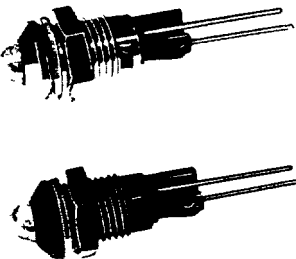


Reflektorfassungen jetzt mit  
lösbaaren Schnappeinsätzen  
Bezel's LED now with detachable  
connection

Innenreflektor  
Concave Reflector



Außenreflektor  
Convex Reflector



| Gehäuse-<br>farbe<br>Bezel-Colour     | LED-●<br>Type               | LED-Farbe<br>LED-Colour | Art.-Nr.  |
|---------------------------------------|-----------------------------|-------------------------|-----------|
| Standard<br>verchromt<br>chrome       | <del>170-151</del><br>SI 8  | Rot/Red                 | 2664 8021 |
|                                       | <del>170-628</del><br>SI 10 | Gelb/Yellow             | 2664 8071 |
|                                       | <del>170-152</del><br>SI 11 | Grün/Green              | 2664 8081 |
| Low current<br>verchromt<br>chrome    | SI 15                       | Rot/Red                 | 2664.3021 |
|                                       | SI 16                       | Gelb/Yellow             | 2664 3071 |
|                                       | SI 17                       | Grün/Green              | 2664 3081 |
| Standard<br>matt-schwarz<br>mat-black | SI 8                        | Rot/Red                 | 2664 8023 |
|                                       | SI 10                       | Gelb/Yellow             | 2664 8073 |
|                                       | SI 11                       | Grün/Green              | 2664 8083 |
| Standard<br>verchromt<br>chrome       | <del>170-148</del><br>SI 8  | Rot/Red                 | 2665 8021 |
|                                       | <del>170-627</del><br>SI 10 | Gelb/Yellow             | 2665 8071 |
|                                       | <del>170-149</del><br>SI 11 | Grün/Green              | 2665 8081 |
| Low current<br>verchromt<br>chrome    | SI 15                       | Rot/Red                 | 2665.3021 |
|                                       | SI 16                       | Gelb/Yellow             | 2665.3071 |
|                                       | SI 17                       | Grün/Green              | 2665 3081 |
| Standard<br>matt-schwarz<br>mat-black | SI 8                        | Rot/Red                 | 2665.8023 |
|                                       | SI 10                       | Gelb/Yellow             | 2665.8073 |
|                                       | SI 11                       | Grün/Green              | 2665.8083 |