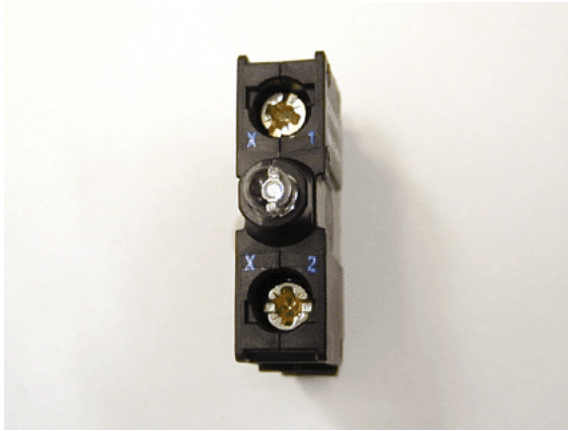


Type: **M22-LEDC-W**
 Article No.: **216560**



| Ordering information | | | |
|---|--------------------|----|-----------------|
| Connection technique | | | Screw terminals |
| Description | | | Base fixing |
| Rated operational voltage | U_e | V | 12 – 30 V AC/DC |
| Rated operational current | I_e | mA | 8 – 15 |
| Power consumption | $P_{max.}$ | W | 0.26 W at 24 V |
| Lifespan to EN 60064 at $t_a = +25\text{ °C}$ | t_{mean} (AC) | h | 100000 |
| Colour | | | White |

Colour



Notes concerning the product group

For pushbutton actuators, indicator lights, illuminated pushbuttons and illuminated selector switch actuators, the following applies:

M22...-R only in combination with M22-LED...-R

M22...-G only in combination with M22-LED...-G

M22...-W only in combination with M22-LED...-W

M22...-Y only in combination with M22-LED...-W

M22...-B in combination with M22-LED...-W

M22...-B or in combination with M22-LED...-B

| General | | | |
|---|-----------|-----------------|--|
| Standards | | | IEC/EN 60947 VDE 0660 |
| Degree of protection, IEC/EN 60529 | | | IP 20 |
| Climatic proofing | | | Damp heat, constant, to IEC 60068–2–78 Damp heat, cyclic, to IEC 60068–2–30 |
| Ambient temperature | | | |
| Open | | °C | –25/70 |
| Mounting position | | | As required |
| Mechanical shock resistance according to IEC 60068–2–27 Shock duration 11 ms, half–sinusoidal | | g | > 30 |
| Terminal capacities | | | |
| Solid | | mm ² | 0.75 – 2.5 |
| Stranded | | mm ² | 0.5 – 2.5 |
| Contacts | | | |
| Rated impulse withstand voltage | U_{imp} | V AC | 6000 |
| Rated insulation voltage | U_i | V | 500 |
| Overvoltage category/pollution degree | | | III/3 |
| Notes | | | |
| | | | > 200 V AC/60 Hz: –25/+55 °C |

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