

# LED R-63

WOJ+13993

LED source LED R-63 8 W with E-27 base and with a 'candle' shape'. It shines with a cold light colour (6000K), which is suitable for rooms where we need to be most focused and concentrated, such as technical workstations.



|                 |                      |                    |               |
|-----------------|----------------------|--------------------|---------------|
| Power           | <b>8 W</b>           | Voltage            | <b>230 V</b>  |
| Luminous flux** | <b>720 lm (360°)</b> | Colour temperature | <b>6000 K</b> |
| Colour of light | <b>CW</b>            | Beam angle         | <b>120 °</b>  |
| Socket          | <b>E27</b>           |                    |               |

## Technical data

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|                              |               |
|------------------------------|---------------|
| Code                         | W0J+13993     |
| Power                        | 8 W           |
| Nominal current              | 55 mA         |
| Voltage                      | 230 V         |
| Energy efficiency class      | F             |
| Energy consumption           | 8 kWh/1000h   |
| Frequency                    | 50HZ Hz       |
| Power factor                 | 0.5           |
| Useful luminous flux*        | 720 lm (360°) |
| Luminous flux**              | 720 lm (360°) |
| Lamp efficacy                | 90 lm/W       |
| Luminous intensity           | 195 cd        |
| Colour temperature           | 6000 K        |
| Colour of light              | CW            |
| Beam angle                   | 120 °         |
| RA                           | 80            |
| Uniformity of color SDCM max | 5             |
| Dimmable                     | No            |
| Working temperature range    | -20/+40 °     |
| Lifespan                     | 17000 h       |
| Socket                       | E27           |
| Dimension (AxBxC)            | 63x99 mm      |
| For use                      | Inside        |
| Application                  | INT           |
| Made in                      | PRC           |

## Related documents

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 Declaration of Conformity



 Photometric file