

# Technical datasheet

## WOR-M-840-1-80-BL



### Product description

Modern recessed lamp with excellent lighting properties. Suitable for lighting offices, corridors and design spaces. The lamp uses the most modern LED technology, which makes the lamp powerful and economical.



**LED**    220-240 V    IP20                UGR < 19    CCT 4000 K    CRI 80+

### Product technical data

Mains voltage                    220 - 240V AC, 50/60Hz

Connection method            Screw terminal

Dimming type                    Non-dimmable

IP rating                            20

Protection class                II

Ambient temperature         0 to +25 °C

Light source                      LED

Colour temperature            4000k

Color rendering index         80

Rated luminous flux            1,448 lm

Connected load                 12.01 W

Luminous efficacy              120.5 lm/W

Ripple                              1 %

Inrush current                  10 A

Inrush time                      200 μs

Optical system                 Lenses

Optical part material         PMMA

Housing material                Steel

Surface finish                    Powder coated

Width                               71.00 cm

Height                             41.00 cm

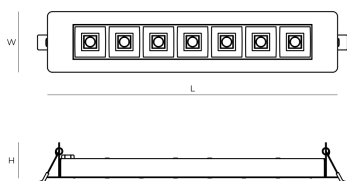
Length                             340.00 cm

Weight                             0.75 kg

Service lifetime (L80 B10)    50 000 h

Warranty                         5 years

### Dimensions



### Light distribution

