

LED CEILING LIGHTS



Ref 3331 Ref 3348 Ref 3355 Ref 3362 Ref 3379 Ref 3386

System

| | | | | | | |
|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| Technology | LED | LED | LED | LED | LED | LED |
| Operating voltage | 10-30V DC | 10-30V DC | 10-30V DC | 10-30V DC | 10-30V DC | 10-30V DC |
| Maximum power | 18W | 18W | 12W | 12W | 26W | 26W |
| Actual consumption | 9W | 9W | 10W | 10W | 15W | 15W |

Battery

| | | | | | | |
|--------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| Accepted battery voltage | 12 or 24V | 12 or 24V | 12 or 24V | 12 or 24V | 12 or 24V | 12 or 24V |
|--------------------------|-----------|-----------|-----------|-----------|-----------|-----------|

Lighting

| | | | | | | |
|-----------------------|--------------------------|--------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Number of leds | 91 x 0,2W | 91 x 0,2W | 58 x 0,2W | 58 x 0,2W | 134x0,2W | 134x0,2W |
| Lumens | 650lm | 650lm | 400lm | 400lm | 600lm | 600lm |
| Adjustable brightness | no | yes | no | yes | no | yes |
| Beam | Wide 120° | Wide 120° | Wide 120° | Wide 120° | Wide 120° | Wide 120° |
| Bright color | Cold white 5800-6250K | Cold white 5800-6250K | Neutral white 3800-4250K | Neutral white 3800-4250K | Neutral white 3800-4250K | Neutral white 3800-4250K |
| Lifetime | >50 000 hours | >50 000 hours | >50 000 hours | >50 000 hours | >50 000 hours | >50 000 hours |

Mechanical characteristics

| | | | | | | |
|------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Materials | | | | | | |
| Lenses | Polycarbonate | Polycarbonate | Polycarbonate | Polycarbonate | Polycarbonate | Polycarbonate |
| Body - Dissipators | ABS | ABS | ABS + Aluminium | ABS + Aluminium | ABS + Aluminium | ABS + Aluminium |
| Integrated switch | no, remote connection | yes, tactile | no, remote connection | yes, tactile | no, remote connection | yes, tactile |
| Cable | | | | | | |
| Length | 22cm | 22cm | 22cm | 22cm | 22cm | 22cm |
| Type | simple strand | simple strand | simple strand | simple strand | simple strand | simple strand |
| Section | 2 x 0,33mm ² | 2 x 0,33mm ² | 2 x 0,33mm ² | 2 x 0,33mm ² | 2 x 0,33mm ² | 2 x 0,33mm ² |
| Operating temperature | -20°C/+80 °C | -20°C/+80 °C | -20°C/+80 °C | -20°C/+80 °C | -20°C/+80 °C | -20°C/+80 °C |
| Protection class | IP67 | IP67 | IP67 | IP67 | IP67 | IP67 |
| Dimensions (L x W x H) in mm | Ø 130x12 | Ø 130x12 | 300x54x12 | 300x54x12 | 600x54x12 | 600x54x12 |
| Weight | 140 g | 140 g | 275 g | 275 g | 550 g | 550 g |

Warranty

| | | | | | | |
|--------|---------|---------|---------|---------|---------|---------|
| Period | 2 years | 2 years | 2 years | 2 years | 2 years | 2 years |
|--------|---------|---------|---------|---------|---------|---------|

Led ceiling lights UNILEDLIGHT

MODERN & ULTRA-COMPACT



- SMD technology, for a high quality of light and a very good longevity
- Easy to install
- Waterproof (IP67) and corrosion resistant.
- Adjustable brightness switch (depending on model)
- Operating temperature range : -20°C / +80°C
- E-mark certified
CEM automobile conformity

Quality guaranteed by Uniteck, Made in P.R.C.

UNILEDLIGHT is the latest generation of high performance 12/24V LED lighting.

Its advanced electronic design uses the best LED technology on the market the best led technology on the market in terms of lighting quality and longevity (SMD technology).

UNILEDLIGHT generates a homogeneous light beam homogeneous light beam very close to natural luminosity, which can be adjusted, either via a remote switch or with its integrated touch switch (depending on the model).

Its small size allows a perfect visibility even in the most restricted areas.

Thanks to its waterproof (IP67) and corrosion-resistant electronics, UNILEDLIGHT is perfectly adapted for all the most demanding interior applications (boating, leisure and industrial vehicles...).

The UNILEDLIGHT range is certified E-mark R10, a more restrictive standard than the standard EMC (Electromagnetic Compatibility), required in particular by the automotive industry in first or second fitting.