

## NightViu® Driving Light WD RE 1100

2801701006300



### Product information

|                                             |                            |
|---------------------------------------------|----------------------------|
| Order number                                | 2801701006301              |
| Application (Category and Product specific) | Additional reversing light |

### Electrical data

|                 |                                         |
|-----------------|-----------------------------------------|
| Nominal voltage | 12/24 V                                 |
| Nominal power   | 15 W                                    |
| Connector       | DEUTSCH Female DT04-2P 2-Way receptacle |

### Photometric data

|                       |         |
|-----------------------|---------|
| Luminous flux         | 1100 lm |
| Colour temperature    | 6000 K  |
| Light distance at 1lx | ≥ 36 m  |

### LED module information

|                           |        |
|---------------------------|--------|
| Number of LEDs per module | 6 / 12 |
|---------------------------|--------|

### Weight

|     |           |
|-----|-----------|
| Kit | 375g ±20g |
|-----|-----------|

Environmentalconditions

|                     |             |
|---------------------|-------------|
| Ambient temperature | -40°C-+65°C |
|---------------------|-------------|

Lifetime

|                           |          |
|---------------------------|----------|
| Service life Tc L70B50 *) | > 5000 h |
|---------------------------|----------|

\*) By definition, the module is defect as soon as the luminous flux of 50% of the used LEDs drops below 70% of the specified minimum value

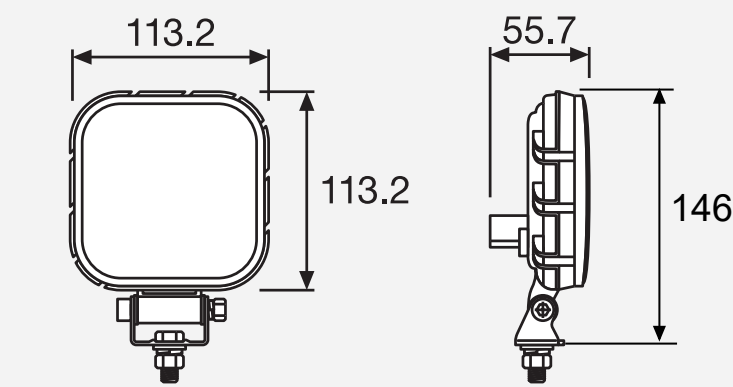
Certificates & Standards

|                                 |              |
|---------------------------------|--------------|
| Standards complied:             | ECE R10, R23 |
| Certification marks - approval: | E9 approval  |
| Type of protection:             | IP69K        |

Scope of delivery



Dimensions



Light distribution

