

## LRD 2679/ADR/1,5M/SS

WORK LIGHT LRD 2679/ADR/1,5M/SS (DISPERSED LIGHT, 1000 LM)

### TECHNICAL DATA

|                             |                           |                    |
|-----------------------------|---------------------------|--------------------|
| Light group                 | Light category            | LED light          |
| HOR 111                     | ADR work light            | yes                |
| LED quantity                | Dispersed light           | Side               |
| 15                          | yes                       | universal          |
| Connection method           | Supply voltage            | Power rating       |
| screw-on                    | 12/24 V                   | 12 W               |
| Operating temperature range | Light colour              | Colour temperature |
| from -30°C to +50°C         | white                     | 6500 K             |
| Luminous flux               | Ingress protection rating |                    |
| 1000 lm                     | IP68                      |                    |

### DESCRIPTION

The **LRD 2679/ADR/1.5M/SS LED work light** has been designed for commercial vehicles, particularly those used for the transport of dangerous goods, in compliance with **ADR Agreement** requirements.

The light source consists of **15 high-performance LEDs** with a total power output of **12 W**, generating a luminous flux of **1000 lm**. The wide **flood beam** with a white light colour temperature of **6500 K** provides even illumination of the working area, improving comfort and safety during operations regardless of lighting conditions.

The lamp is equipped with a **1.5 m ADR-compliant round cable (2 × 0.75 mm<sup>2</sup>)**. The set includes a **Superseal connector with female terminals**, while the matching **Superseal socket with male terminals** is supplied separately, ensuring convenient installation and a durable, waterproof electrical connection.

Thanks to the high **IP68** protection rating, the lamp is effectively protected against dust, water, and adverse weather conditions, allowing reliable operation even in demanding working environments. The wide operating temperature range ensures dependable performance throughout the year, while **ECE R10 EMC approval** confirms resistance to electromagnetic interference and safe operation alongside other vehicle electrical systems.

