

LCD 3463

REVERSING LIGHT LCD 3463

TECHNICAL DATA

Light group	Light category	LED light
HOR 170	reversing	yes
LED quantity	Reversing light	Side
6	yes	universal
Supply voltage	Power rating	Cable
12/24 V	1,5 W	2×0,75 mm ² ; cable length 0,5 m
Operating temperature range	Light colour	Ingress protection rating
from -30°C to +50°C	white	IP68

DESCRIPTION

LCD 3463 is a **compact LED reversing lamp** designed to signal the vehicle's reversing manoeuvre. Equipped with **6 LEDs**, it produces a clear **white light output** and operates with **12 V and 24 V electrical systems**. Its discreet dimensions make it well suited to applications where maintaining the vehicle's appearance is important.

The lamp features a **0.5 m round cable** with a **2 × 0.75 mm² cross-section**. The supplied **rubber gasket** enables secure installation on flat surfaces while helping protect the bodywork against scratches during fitting and operation.

Wire identification:

- black „+”;
- white „-”.

With an **IP68 protection rating**, the LCD 3463 offers a high level of resistance to dust and water ingress. It operates reliably in temperatures ranging from **-30°C to +50°C**. The product is **ECE R148 approved** and meets **ECE R10 EMC requirements**, ensuring conformity with relevant standards for vehicle lighting and electromagnetic compatibility.

Combining **compact dimensions, easy installation and robust construction**, the LCD 3463 is a practical addition to vehicle lighting systems.

*All **HORPOL** lighting products are manufactured in Poland, with a focus on high-quality workmanship, durability and reliable performance.*

