LZD 2886

REAR MULTIFUNCTION LIGHT CUBE LZD 2886 WITH METALLIZED FRAME

TECHNICAL DATA

Light group	Light category	LED light
HOR 164	multifunction, multifunction rear	yes
LED quantity	Rear position light	Reversing light
71	yes	yes
Side	Supply voltage	Cable
universal	12/24 V	3×0,5 mm2; cable length 1 m
Operating temperature range	Ingress protection rating	
from -30°C to +50°C	IP68	

DESCRIPTION

CUBE LZD 2886 rear multifunction lamp with metallized frame is a functional and carefully engineered LED lighting solution designed for reliable performance in demanding road conditions. The **metallic frame and slightly tinted lens** give it a modern appearance that complements various types of vehicle bodies.

The LZD 2886 features two lighting functions: a NEON rear position light (1.3/1.8 W) and a reversing light (3.3/3.8 W). The use of **71 LEDs** provides effective light output while keeping energy consumption low.

The lamp is designed for commercial vehicles, including trailers, semi-trailers, trucks, agricultural machinery and special-purpose vehicles. Its **12/24 V power supply** makes it suitable for vehicles equipped with either voltage system.

Universal mounting side allows installation on either the left or right side of the vehicle. However, the lamp is designed for vertical installation only. The set includes a spacer frame for secure mounting on a flat surface and an outer frame that provides a neat finish and protects the product's edges.

The **IP68 ingress protection rating** provides effective protection against dust and water, supporting reliable operation in demanding conditions. The product complies with R148 and R10 homologation requirements relating to vehicle lighting and electromagnetic compatibility.

The lamp is connected via a 1 m round cable with a cross-section of 3×0.5 mm². Colour-coded wires make installation straightforward:
white – ground,
red – rear position light,
blue – reversing light.

The model is also available with a black frame under code LZD 2884, allowing users to match the lamp's appearance to their vehicle's styling.

*Designed and manufactured **in Poland by HORPOL**, a vehicle lighting manufacturer combining decades of experience with a commitment to quality workmanship and durable lighting solutions.*

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