LZD 3007

REAR MULTIFUNCTION LAMP STRADA LZD 3007 (LEFT) WITHOUT REVERSE LIGHT AND LICENSE PLATE LIGHT (5-PIN BAYONET SOCKET)

TECHNICAL DATA

Light group	Light category	LED light
HOR 124	multifunction rear	yes
LED quantity	Rear position light	Rear direction indicator
59	yes	yes
Brake light	Fog light	Reflecting device
yes	yes	yes
Side	Supply voltage	Cable
left	12/24 V	5-pin bayonet socket
Operating temperature range	Ingress protection rating	
from -30°C to +50°C	IP68	

DESCRIPTION

The **STRADA LZD 3007 rear lamp** is a robustly built LED combination lamp designed for commercial vehicles such as trailers, semi-trailers, and agricultural machinery. Intended for installation **on the left side of the vehicle**, it combines functionality, durability, and modern design.

The **integrated triangular reflector** enhances road safety by improving vehicle visibility both during the day and after dark. The LED technology with a distinctive NEON-style position light not only increases visibility but also gives the vehicle a modern and aesthetic appearance.

The STRADA LZD 3007 offers the main rear lighting functions:
– NEON **position** light (2.2/5.5 W);
– rear **turn indicator** (1.7/2.4 W);
– **brake** light (2.8/3.6 W);
– rear **fog** light (4.8/5.5 W).
Note! The lamp does not include a reverse light or license plate light.

The **lamp is powered by 12/24 V**, making it compatible with a wide range of vehicles. The 5-pin bayonet connector ensures quick, convenient, and secure installation, while the **high IP68 protection rating** guarantees reliable operation even in demanding weather and terrain conditions.

The product is certified with E9 and R10 homologations, confirming compliance with European safety standards and electromagnetic compatibility requirements. This means the lamp does not interfere with other electronic devices installed in the vehicle.

Why choose the STRADA LZD 3007?
The STRADA LZD 3007 combines functionality, durability, and safety — making it an ideal choice for professionals who require reliable solutions for everyday use in commercial vehicles.