LZD 3033

REAR MULTIFUNCTION LAMP STRADA LZD 3033 (LEFT) WITHOUT FOG LIGHT AND REVERSE 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
56	yes	yes
Number plate light on side	Brake 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 3033** is a solidly built **left rear combination lamp** designed for demanding users of trucks, trailers, semi-trailers, as well as agricultural and construction machinery. Its compact and durable housing is equipped with efficient LED diodes that provide excellent visibility and road safety — both during the day and in challenging weather conditions.

The lamp features an **integrated triangular reflector**, which enhances vehicle visibility when parked, in accordance with current regulations. Thanks to LED technology with a neon-style lighting effect, the position light offers a modern and aesthetically pleasing appearance.

Lamp functions:
– NEON **position** light (2.2/5.5 W);
– rear **turn indicator** (1.7/2.4 W);
– stop (**brake**) light (2.8/3.6 W);
– **license** plate light (0.5/1.2 W);
– triangular reflector.
Please note: the lamp does not include a reverse light or rear fog light.

Powered by 12/24 V, it is compatible with various vehicle types. The **5-pin bayonet connector** ensures quick and secure installation, while the **high IP68 protection rating** guarantees reliable operation even in harsh weather and off-road conditions. In addition, the lamp holds **E9 and R10 approvals**, confirming compliance with European safety and electromagnetic compatibility standards.

Why choose the STRADA LZD 3033?
1. Modern LED technology = lower power consumption and longer service life.
2. Durable construction resistant to harsh weather conditions.
3. Quick installation thanks to the standard bayonet connector.
4. Full E9 homologation – approved for legal road use.