LZD 2830

REAR MULTIFUNCTION LAMP STRADA LZD 2830 (RIGHT) WITH 5-PIN BAYONET SOCKET (WITHOUT FOG LIGHT)

TECHNICAL DATA

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

DESCRIPTION

The **STRADA LZD 2830 combination lamp** is a functional and reliable solution designed for installation on the right side of a vehicle. Equipped with a triangular reflector, it ensures a high level of safety and excellent road visibility. Thanks to its universal application, it is ideally suited for delivery vehicles, agricultural machinery, trailers, and car transporters.

The lamp is equipped with the following lighting functions:
– **rear NEON position light** (2.2/5.5 W) – providing uniform and clear light visible from a long distance;
– **brake light** (2.8/3.6 W) – intense and highly visible;
– **rear turn indicator** (1.7/2.4 W) – high brightness, ensuring clear signalling of direction changes;
– **reverse light** (2.2/6.4 W);
– **license plate light** (0.5/1.2 W) – ensuring compliance with applicable road regulations.
Note! The lamp does not feature a fog light.

The STRADA LZD 2830 is designed for intensive use. Thanks to its **IP68 protection rating**, it is resistant to moisture and dust and operates reliably across a wide temperature range. **The 5-pin bayonet connector enables quick and secure electrical connection**.

The **lamp has European E9 approval**, allowing it to be used on public roads. In addition, **R10 approval confirms compliance with electromagnetic compatibility standards**, meaning it does not interfere with other electronic devices in the vehicle.

The STRADA LZD 2830 is an ideal choice for users seeking a durable, solid, and aesthetically designed rear lamp that provides all essential lighting functions for commercial vehicles.