LZD 3410

REAR MULTIFUNCTION LAMP HORUS LZD 3410 (LEFT) WITH 8-PIN BAYONET CONNECTOR (WITHOUT LICENSE PLATE LIGHT)

TECHNICAL DATA

Light group HOR 153A	Light category multifunction rear	LED light yes
LED quantity 42	Rear position light yes	Rear direction indicator yes
Brake light yes	Fog light yes	Reversing light yes
Reflecting device yes	Side left	Supply voltage 12 V
Cable round cable 6×0.5 mm², length 0.3 m + 8-pin bayonet socket on the cable	Operating temperature range from -30°C to +50°C	Ingress protection rating IP68

DESCRIPTION

The **HORUS LZD 3410** is a modern rear combination lamp designed for automotive, agricultural, and specialist trailers. The model features a distinctive geometric arrangement of lighting modules, creating a cohesive and dynamic visual design set within an elegant black housing. The entire assembly is protected by a durable polycarbonate lens, offering high resistance to impacts, scratches, and demanding operating conditions.

The LZD 3410 model is intended for installation **on the left side of the vehicle** and is **compatible with 12 V electrical systems**. The use of LED technology enables the integration of all lighting functions into one compact module, significantly simplifying installation while improving the reliability of the entire lighting system.

One of the lamp's key visual elements is its **three-dimensional reflective triangle**, whose multi-layer construction enhances visibility and gives the unit a modern appearance. The design is complemented by distinctive LED light segments and a NEON position light, ensuring excellent signal visibility in all road conditions.

The **LZD 3410 version is equipped with an 8-pin bayonet connector**, enabling fast and secure electrical installation. This model does not include license plate light.

Lamp functions (6-in-1):
– Rear **NEON position light** – 4,7 W;
– Rear **direction indicator** – 1,6 W;
– **Brake** light – 3,8 W;
– **Reverse** light – 1,6 W;
– Rear **fog** light – 3,8 W;
– Three-dimensional **reflective triangle**.

The LZD 3410 lamp complies with the **EMC R10 standard**, confirming its resistance to electromagnetic interference and compatibility with modern vehicle electronic systems. Its **high IP68 protection rating** guarantees complete resistance to dust and water, ensuring reliable operation in demanding environments such as rain, mud, or high-pressure washing.

Key advantages of the lamp:
1. Geometric LED design – a modern form with a distinctive three-dimensional NEON lighting effect.
2. Durable polycarbonate lens – highly resistant to mechanical damage and harsh weather conditions.
3. Three-dimensional reflective triangle – enhanced visibility and improved safety.
4. Pressure equalization system – reduces the risk of condensation and extends service life.
5. Compact construction with 8-pin connector – enables fast and secure installation.

*The **HORUS LZD 3410 is a Polish-made product by HORPOL**, combining robust workmanship, advanced LED technology, and refined styling, developed for professional applications in the automotive and transport industries.*

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