LSD 3351

BRAKE LIGHT LSD 3351

TECHNICAL DATA

Light group	Light category	LED light
HOR 128C	brake	yes
LED quantity	**Brake light**	**Side**
6	yes	universal
Supply voltage	**Power rating**	**Cable**
12/24 V	0,7 W	2×0,75 mm2; cable length 0,5 m
Operating temperature range	**Light colour**	**Ingress protection rating**
from -30°C to +50°C	red	IP68

DESCRIPTION

The **LSD 3351 brake lamp, category S3D,** is a compact solution designed to serve as an additional stop light. The **S3 marking** indicates compliance with specific homologation requirements for a **third, centrally mounted stop lamp**, while the **D symbol** allows the lamp to be used as part of an assembly of two independent lamps of the same type.

The model is equipped with **6 LEDs** emitting intense, **steady red light**. The option of vertical or horizontal installation provides greater flexibility during mounting and allows the lamp to be adapted to various vehicle designs. **The lamp can be installed with or without an additional mounting bracket**, depending on individual requirements. **Two rubber caps conceal the mounting screws**, ensuring a neat finish and protecting the mounting points.

The LSD 3351 is suitable for **12/24 V** electrical systems and operating temperatures ranging from **-30°C to +50°C**. Its **high IP68 protection rating** ensures effective protection against dust and water ingress, while **compliance with UN ECE Regulation No. 10 (R10)** confirms that it meets electromagnetic compatibility (EMC) requirements.

*The product has been designed and manufactured by **HORPOL**, a Polish vehicle lighting manufacturer combining many years of experience with a strong commitment to quality workmanship and the durability of its solutions.*

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