

RTR 3368

2-IN-1 LED LICENSE PLATE FRAME – LICENSE PLATE LIGHT AND REAR FOG LIGHT RTR 3368

TECHNICAL DATA

Light group	Light category	LED light
HOR 160	plate number	yes
LED quantity	Number plate light	Fog light
18	yes	yes
Supply voltage	Cable	Operating temperature range
12/24 V	3×0,75 mm ² ; cable length 1,5 m	from -30°C to +50°C
Ingress protection rating		
IP68		

DESCRIPTION

The **RTR 3368 license plate frame** has been designed for commercial vehicles, trailers, semi-trailers and car transporters, combining **license plate mounting and LED illumination** with an integrated **rear fog light** in a single construction. This solution reduces the number of separate components installed on the vehicle, while providing an aesthetic appearance and easier installation.

The integrated LEDs provide uniform, white illumination of the license plate directed **downwards**, while the integrated rear fog light enhances driving safety in conditions of limited visibility. The product is designed for **12/24 V** installations, making it suitable for a wide range of vehicles.

A distinctive feature of the **RTR 3368** is its monolithic construction, combining an integrated housing with hermetically sealed inserts. The **Clean-Wire Technology** used in the product — an internal wire-routing system — eliminates the risk of contaminants entering the cable channels, enhancing the durability and overall appearance of the solution. The lower frame strip serves as the cover for the cable-routing system, keeping all wires concealed and properly protected.

The **IP68-rated housing** provides resistance to water, dust and demanding operating conditions. The product is designed to operate at temperatures ranging from **-30°C to +50°C**, while the **1.5 m cable** ensures convenient installation in various types of vehicle body configurations.

RTR 3368 is a practical solution for manufacturers of trailers, semi-trailers and car transporters looking for a durable, aesthetic and functional product. An additional advantage is the possibility of **individual printing on the lower strip of the frame according to a customer-provided design**, allowing the product to be adapted to the manufacturer's or brand's visual identity.

