POD

| 3 color | 4 function | ECE HT-Lightbar |

W&G

Lower aerodynamic drag

Less wind noise by aeroacoustic optimization

4 Lightbar Functions, scenelight included

Modular concept to R65 Class-2, HT Homologated

Can be fitted anywhere thanks to 3D printed Aerodynamic adapters

German HTX version available



All-in-1 module ECE R65 -II

Innovation for any vehicle wich needs High Performance warningsignals in two colors and additional lights such as Area work- or Inspection Lights.

This unique product combines the functionality of a warning lightbar with the aerodynamic properties of a beacon. Thanks to its well thought-out design. The HT system only increases the wind resistance (CW value) of the vehicle insignificantly. This is a major advantage over conventional warning bars.

The POD is standard equipped with integrated direction indicators and scene lights which provide additional safety and visibility. For use in the rear or front area, it is available as HT Half Bar (2 pcs to be used) with 270° warning. 4 pcs are required for complete 360° coverage. . The HT system complies with ECE-R65 Class 2 in Blue and Amber (>550cd, >775cd) and therefore meets the highest European safety standards.

The POD module includes a special wide-angle warning light in Blue/Amber with ECE -R65 Class-2 homologation that has been approved as a "half beam" as a set of two modules and is a new alternative to conventional warning lights. Two modules illuminate an area of at least 210 degrees per unit at a distance of 20 metres around the vehicle. The modules can be integrated into or mounted on the bodywork of the vehicle. The housing is black on the top. The flashing signal can also be converted into a double flash warning signal (independent per colour). In addition, each module can be set to simultaneous or alternating mode (independent per colour). The modules must be placed at an angle of 45 degrees to the direction of travel of the vehicle in order to comply with the legal requirements for mounting.



Blue warning ECE R65-II



Amber Warning ECE R65-II



Scenelightning

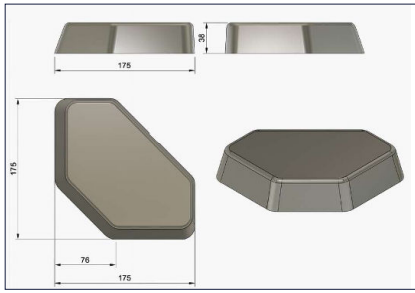


Indicator ECE R148

Heckwarnsystem (German-version)

Specifications

Operating Voltage	: 10 - 30 VDC
Current Consumption	: 0.5, 1, 3A (all LED)
Light Intensity	: See Engineering Datasheet
Beam Angle	: 270° HT System (1 pair)
Interface	: Analog control, High Gate
Weight	: 520 g
Protection Class	: IP 67K
Approval	: ECE R10





Aeroacoustic Optimization
By on design vehicle consoles

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