

DBW 2000

The DBW 2000 warning system offers a range of selectable functions in a solid housing. A maximum warning effect attracts the attention of road users and ensures additional safety when in operation in road traffic.



Configured to customer requirements

- Mounted using a modular system
- Easily adaptable to individual needs

Variety of mounting options

- Quick and easy mounting options for flat or curved roofs
- Vehicle-specific carrier systems offer further mounting options

Maximum warning effect

- Proven lighting technology

Easy operation

- Analogue control

Variety of lengths

- Lengths: 920, 1090, 1250, 1370, 1400, 1600, 1800 and 2000 mm



RANGE OF FUNCTIONS AVAILABLE

- Rear warning system
- Working lights
- Custom cover glass printing

<i>Technical data:</i>	
Designation:	DBW 2000 LED (flash technology)
Voltage:	12 V / 24 V
Flash frequency:	> 2 Hz (double flash)
Average power consumption:	12 V: approx. 6 A / 24 V: approx. 3 A
Lengths:	920, 1090, 1250, 1370, 1400, 1600, 1800, 2000 mm
Depth:	230 mm
Height:	155 mm
Material:	Lamp dome: PC / housing: Aluminium
Weight:	from 9.0 kg
Type of protection:	IP5K4K/IPX9K
<i>Homologation: (Germany and international)</i>	
Light in accordance with ECE-R65:	A1 E1 00 707
EMC in accordance with 72/245/EEC:	e1 03 1343

DBW 2000

Basic lightbars

Possible lengths

920, 1090, 250, 1370, 1400, 1600, 1800 and 2000 mm

Main beacon (HKL)

Function

Main beacon (amber)	<ul style="list-style-type: none">• Xenon double flash technology (homologation in accordance with ECE-R 65)• Amber lamp dome made of polycarbonate; housing made of aluminium• With function monitoring output
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Roof mounting

Function

Rubber mouldings	<ul style="list-style-type: none">• For flat or curved vehicle roofs
Mounting brackets	<ul style="list-style-type: none">• Various vehicle-specific versions available
Flat sealing	<ul style="list-style-type: none">• For flat vehicle roofs

Options

Rear warning system (RWS)

Function

- consists of 2 type 40 pico (12 V) lamp bodies
- For rear protection
- Flash pattern: Double flash
- Flash sequence: synchronous

Display and printing

Function

- Standard: white housing with white front and rear panels
- Optional: Coating in accordance with customer request
- Optional: printing in accordance with customer request (please indicate text!)