

LED BEACON BARS

Discover the selection.

Make yourself known with the LED beacon bars from TRALERT®. Available in various lengths, you can make all your vehicles highly visible all around. TRALERT® LED beacons meet the strictest quality standards and are equipped with all kinds of functions. For example, the TRALERT® Omnino Air-T has multiple patterns of flashing light, position light and search light. Discover the LED beacon selection on the following pages.





LED beacon bars Omnino Air-T Series

View the entire range at www.tralert.com





Optional with controller (Art. SL6-CTRL)

The most versatile LED beacon bar within the TRALERT® range: the Omnino Air-T Series. This LED beacon bar with aerodynamic slimline design features a wide range of functionalities. For example, the Omnino Air-T functions as a traffic advisor, searchlight/working light, brake light, rear light, flashing light and position light.

The Omnino Air-T Series consists of three models with 20, 22 or 24 modules. Except for the dimensions and modules, the specifications for the three models are the same. As standard, the IP69K waterproof Omnino Air-T is very fully certified including ECE-R65 TA2 certification, ECE-R10 certification and the required E and CE approvals.

Certificates & warranty:

















General product characteristics TRALERT® Omnino Air-T Series

LED beacon beam Rear light modules: Included (rear, brake & indicator light) Type: 12-24V Included Voltage: Cruise mode:

IP69K DIM function: IP value: Included Light colour: Amber / white / red Lens material: Polycarbonate Incl. mounting foot underneath Cast aluminium (ADC12) Mounting: Housing material:

Number of flash patterns: Housing colour:

Traffic Advisor: Certificates: ECE-R10 / ECE-R65 TA2 Included

Searchlight / work light: Included (front, rear, side) Warranty: 2 years



TRALERT® Omnino Air-T 20 (Art. SL6-1208A)

Specifications Dimensions SL6-1208A

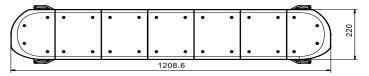
Dimensions: 1208.6 x 220 x 41.2mm

Height incl. base: 88.4mm Base width: 255.2mm

Mainboard dimensions 89.5 x 99.5 x 23.7mm

Number of modules: 20 62 Number of flash patterns:

Recommended control panel: Art. SL6-CTRL





TRALERT® Omnino Air-T 22 (Art. SL6-1384A)

Specifications Dimensions SL6-1384A

1383.6 x 220 x 41.2mm Dimensions

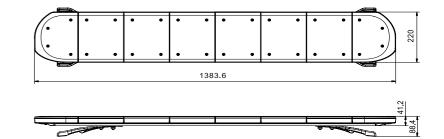
Height incl. base: 88.4mm

255.2mm Base width:

89.5 x 99.5 x 23.7mm Mainboard dimensions:

Number of modules:

Number of flash patterns: Art. SL6-CTRL Recommended control panel:



TRALERT® Omnino Air-T 24 (Art. SL6-1559A)

Specifications Dimensions SL6-1559A

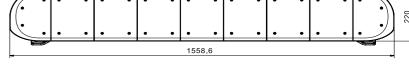
Dimensions: 1558.6 x 220 x 41.2mm

Height incl. base: 88.4mm Base width: 255.2mm

Mainboard dimensions 89.5 x 99.5 x 23.7mm

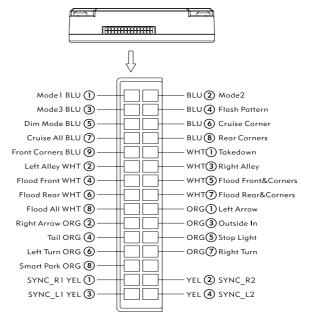
Number of modules: 24 Number of flash patterns:

Recommended control panel: Art. SL6-CTRL





Connections mainboard:





LED beacon bars CircuLux Series

View the entire range at www.tralert.com





Meet the TRALERT® CircuLux Series: a highly versatile range of LED beacon bars with full illumination all round. This LED beacon bar has an aerodynamic slimline design and has a dark-look lens. As a result, the CircuLux Series gives you both a versatile and stylish beacon bar. The CircuLux Series includes the Traffic advisor function, a cruise mode and a DIM function, among others. A control panel is included as standard.

The CircuLux Series consists of five models with 18, 20, 22, 24 or 26 modules. Except for the dimensions and modules, the specifications for the five models are the same. As standard, the IP67 waterproof CircuLux Series is very fully certified including ECE-R65 TA2 certification, CISPR25 CL. 3 certification, ECE-R10 certification and the required E and CE approvals.

Certificates & warranty:













General product characteristics TRALERT® CircuLux Series

LED beacon beam Rear light modules: Excluded Type: 12-24V Included Voltage: Cruise mode: IP67 DIM function: IP value: Included

Light colour: Amber Lens material: Polycarbonate (dark-look) Incl. mounting foot underneath Cast aluminium (ADC12) Mounting: Housing material:

Number of flash patterns: Housing colour:

Traffic Advisor: Certificates: ECE-R10 / ECE-R65 TA2 / CISPR25 CL.3 Included

Searchlight / worklight: Warranty: 2 years

TRALERT® CircuLux 18 (Art. SL5-1054A)

Specifications

Dimensions: 1054.1 x 203.2 x 25.5mm

65.5mm Height incl. base: Base width: 255.2mm 18 Number of modules: Number of flash patterns: 18

Control panel dimensions: 120.5 x 73.5 x 18mm

Control panel connection: Wireless, rechargeable with USB-C

TRALERT® CircuLux 20 (Art. SL5-1206A)

Specifications

Number of flash patterns:

Dimensions: 1206.5 x 203.2 x 25.5mm

65.5mm Height incl. base: 255.2mm Base width: Number of modules: 20

Control panel dimensions: 120.5 x 73.5 x 18mm

Control panel connection: Wireless, rechargeable with USB-C

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TRALERT® CircuLux 22 (Art. SL5-1359A)

Specifications

Dimensions: 1359.0 x 203.2 x 25.5mm

65.5mm Height incl. base: Base width: 255.2mm Number of modules: 22 Number of flash patterns: 18

Control panel dimensions 120.5 x 73.5 x 18mm

Control panel connection: Wireless, rechargeable with USB-C

TRALERT® CircuLux 24 (Art. SL5-1511A)

Specifications

Dimensions: 1511.3 x 203.2 x 25.5mm

Height incl. base: 65.5mm Base width: 255.2mm Number of modules: 24 Number of flash patterns: 18

Control panel dimensions: 120.5 x 73.5 x 18mm

Control panel connection: Wireless, rechargeable with USB-C

TRALERT® CircuLux 26 (Art. SL5-1664A)

Specifications

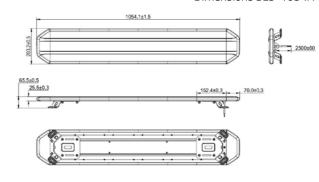
1664.1 x 203.2 x 25.5mm Dimensions:

Height incl. base: 65.5mm Base width: 255.2mm Number of modules: Number of flash patterns: 18

Control panel dimensions: 120.5 x 73.5 x 18mm

Control panel connection: Wireless, rechargeable with USB-C

Dimensions SL5-1054A

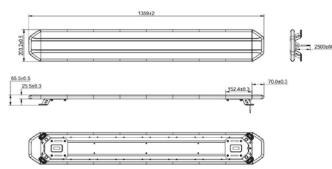


Dimensions SL5-1206A

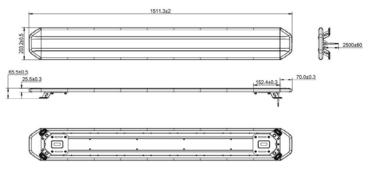




Dimensions SL5-1359A



Dimensions SL5-1511A



Dimensions SL5-1664A

