

# Technical specifications

## Technical specifications

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|--|---|
| <ul style="list-style-type: none"> <li>• CAN network</li> <li>• Automotive CAN protocol (multiplexing control)</li> <li>• Energy saving: LED lights</li> <li>• Casing painted with automotive paint</li> </ul> | <ul style="list-style-type: none"> <li>• Black Variable Message Panel with contrasting casing</li> <li>• Unit in aluminium</li> <li>• 4 available sizes *</li> <li>• Modular</li> <li>• 3 years warranty</li> <li>• Input voltage 12/24V</li> </ul> |
|--|---|

\* according to the signalling elements included.



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# Signalling Units Combined

## Securing road interventions



- Adaptable to different types of vehicles
- Quick raising of signal elements
- Easy to move to the place of intervention
- Reduces accident risks and improves road safety
- Light, strong aluminum unit
- Corrosion-resistant and recyclable
- Integrated energy management
- Compact sized unit
- Fast delivery: 4 weeks from the order date
- MERCURA® quality
- Light power
- Security
- Regulatory and approved: all standards



WARRANTY  
3 YEARS



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# Emergency Light Arrows

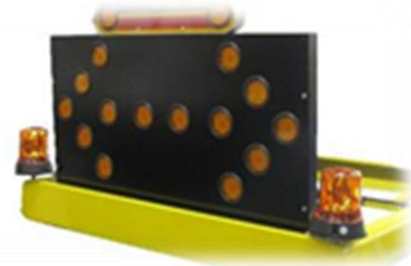
*Directs traffic*



23 lights  
L8H



15 lights  
L8H

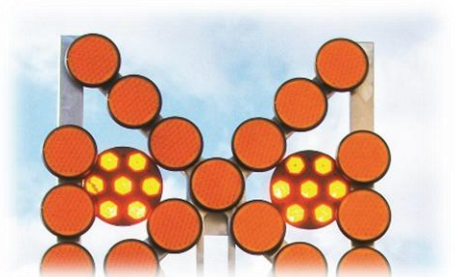


14 lights  
L2H

- Powerful LED lights approved: EN 12352
- Electric raising system
- Magnetic limit switch sensor
- Automatic day / night brightness adjustment by a twilight sensor
- Lightweight aluminum frame

**Options:**

- Pre-warning Traffic Director
- L9M flashing warning lights 300 mm (increases visibility in fog)



# Variable Message Panel

*Informs motorists*



- High visibility
- Approved: EN 12966 & NFXP98-573 (France)
- Up to 100 messages
- 12 characters by word – 3 words / message
- Possibility to display messages in mode:
  - fixed,
  - flashing,
  - scrolling.

# Signalling triangle

*Alerts*



- Standard sizes: 500, 700, 1000, 1250 mm
- Screen-printed Class 2
- Electric lifting system with magnetic limit switch sensor
- 74 mm LED light:
- Powerful
- L2H approved EN 12352

# Control panel

*Ergonomics and control*

- Tactile graphic panel control
- Easy to use with scrolling menu
- Indicates activated security elements that are out of the operator's view such as arrow position, Gyroled mode, ...



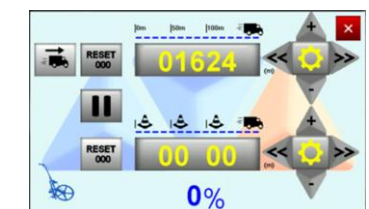
# Numerous options



Gyroled R65 Class 2



Video



Topometer



Wind protection



Anti-theft with engine on



Full control on tablet or smartphone

