

Warning lightbars series MAGNUM

public safety equipment



Properties

- easy installation and maintenance - lightbar is designed with high requirements to used materials and weather resistance
- non-corrosive anodised aluminum base with high strength
- crash-resistant polycarbonate UV stabilised lenses
- unique design offers variability of lightbar equipment and versions
- large corner modules ensure excellent light output already in the basic design
- mounting on universal or special brackets
- long service life of light modules
- homologated solution eg for rescue work vehicles - blue or red / blue for driving priority, orange for obstacle in the road
- Homologation:
 - EHK 65 - DAY / NIGHT:
 - blue color (TB2)
 - red color (TR2)
 - amber color (TA2)
 - EHK 10

Basic lightbar configuration

- corners modules V-shaped - LEDs
- colored or clear lenses

Dimensions

- height 58 mm, depth 312 mm
- width 584, 743, 902, 1060, 1219, 1378, 1537, 1695, 1854 mm



Equipment options

- inner directional warning LED modules - 3LEDs or 6LEDs
- side alley lights
- integrated SES module - synchronization of external lamps (mpower, WR, etc.)
- inner white LED work lights
- LED arrowbar in center section (dual or single row optics)
- possibility of dualcolor of inner module
- possibility of automatic dimming of DIM

Economy version



Lightbar configuration

- corners modules **V-shaped** - LEDs
- one level of intensity
- colored or clear lenses
- without the possibility of additional equipment
- homologation
 - EHK 65 a EHK 10

Dimensions

- height 58 mm, depth 312 mm
- width 584, 743, 902, 1060, 1219, 1378, 1537, 1695, 1854 mm