

## LIGHTBARS

Z2



The Z2 is basically manufactured and programmed by hand in Dinslaken according to your wishes.

### Product features:

- Main beacon with up to 1300 cd to the front and rear
- Indicators to the front and / or to the rear, the rear indicator modules can also be used in parallel as a rear warning system
- Rear warning systems in various designs
- High power front flasher
- Alley lights in various shapes and orientations
- Work lights to the front and / or to the rear. The brightness and the shape of the lenses can be configured according to customer requirements.
- LED full matrix displays to the front and/or rear
- LED command light
- Light sensor
- Infrared module (helicopter identification)
- "Flasher Red" to support the police stopping process
- Blue light expansion
- Additional redating beacon in amber
- Holder for additional clip-on beacon
- Charge Light
- Brackets for Martin horns on the roof of the Z2
- Installation of a Martin compressor in the Z2
- Public Address option
- All common signals (D, NL, S, F, A, CH, I) as well as US signals (PEAK, YELP, WAIL, HI-LO, AIRHORN)
- Free choice of colours for the housing
- and much more



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ZZ

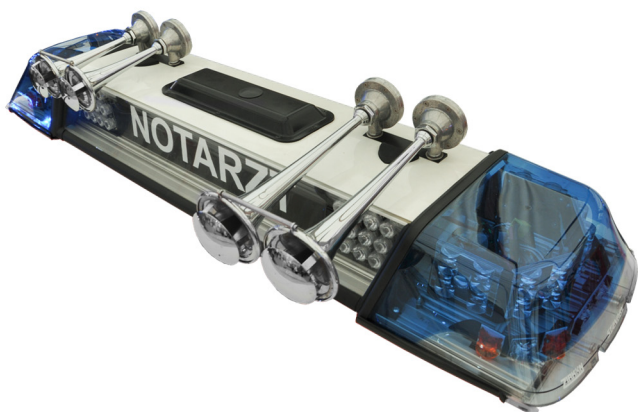


950 mm ... 2100 mm

When it comes to designing the software, we also offer you numerous options:

- Control via our bus system, CIA-447, Fire-CAN, Inomatic, EDSC or also in parallel
- Design of the lightning pattern
- Night reduction in redating light mode
- personal configuration of the functional processes and priorities
- Column circuit
- Configuration of the texts
- and much more

Contact us, we will be happy to advise you.



### TECHNICAL DATA

operating voltage	12/24 VDC (9 ... 16 / 21.6 ... 32 VDC)
available dome-colours	
- upper dome	blue, amber, red
- lower dome	blue, amber, clear
weight	10 kg (950 mm only light) 17 kg (1370 mm full functions)
ambient temperature	
- operation	-40 °C ... +70 °C
- storage / transport	-40 °C ... +80 °C
protection class	IP 55
dimensions (h x d, length acc. variant)	127 x 346 mm
length	stepless from 950 up to 2100 mm
standard-lengths	950, 1020, 1080, 1150, 1220, 1370, 1550, 1900, 2100 mm
approvals	
- LED-modules blue	E1 002678 (light)
- LED-modules amber	E1 003104 (light)
- indicator front	E1 013122 (light)
- indicator rear	E1 013123 (light)
- MS-350	UVW 25042 (acoustic) E1 034705 (EMC)



Product videos: