

Warning board NZSP-1.1_01 LED R25 48x48RGB+48x64RGB

Warning board for flexible indication of road works is primarily used on highways and dual carriageways. The high intensity LEDs and high-quality optics enable very good visibility in all weather conditions. The warning board is attached to the loading area of the vehicle.

- > warning board must be firmly attached to the loading area of the vehicle
- > warning board can be loaded using a forklift
- > it has a lockable battery box (WxHxL) 400x350x1660mm for two batteries with a capacity of up to 12V/230Ah
- > LED boards can be lifted/lowered by a linear actuator that has a bolt enabling manual lifting or lowering in case of failure or emergency, the LED board frame is secured against wind pressure in the operating position
- > both the upper and the lower LED boards contain high-intensity LEDs and high-quality optics with anti-static lens
- > LED boards are **approved according to EN 12966-1**
- > the upper LED board consists of full-colour RGB LEDs **48x48pixel, 25mm pixel pitch**, maximum size of symbol 1200x1200mm, the lower LED board consists of full-colour RGB LEDs **48x64pixel, 25mm pixel pitch**, maximum size of symbol 1200x1600mm
- > LED luminous intensity is controlled automatically depending on the surrounding light or it can be controlled manually
- > wireless (radio) remote control with graphic display shows all operational information, it can also be connected with cable
- > symbols on both LED boards **are user programmable**, new symbols or texts can easily be created and uploaded into the device
- > total capacity of the system is **1500 traffic sign symbols, other symbols or texts**
- > every symbol and animation can be combined with every text
- > to attract more attention, the symbols can be **flashing 15-60 times a minute**, two symbols can alternate, or a **simple animation** can be displayed



WARNING BOARD VARIANTS

- > remote monitoring and controlling of the warning board via GPRS and

GPS location tracking

> power supply from fuel cell battery charger

OTHER SIZES AND PARAMETERS OF
THE LED BOARDS AVAILABLE UPON
REQUEST

TECHNICAL DATA

Weight	367kg
Overall length	3062mm
Overall width	1700mm
Transport height	1525mm
Operational height	3832mm

PRODUCTS

Order no.	Product name	Quantity
1-030-008820	Warning board NZSP-1.1_01 LED R25 48x48RGB+48x64RGB	1 pc.

ACCESSORIES

Order no.	Product name	Quantity
1-035-015052	NZSP-1_01 Set of two warning LED lamps VLSU-2 LED	1 pc.
2-890-010020	Battery 12V/180Ah	1 pc.
2-895-092300	ZSP_01 Battery charger 12V/30A	1 pc.