KL.CRANES INC

Guarantee, service, repairs and maintenance

The KL.CRANES products are covered by a guarantee/warranty against material, construction and manufacturing faults. During the guarantee/warranty period, KL.CRANES may replace the product or faulty parts. Work under guarantee/warranty must be carried out by KL.CRANES or by an authorized service centre specified by KL.CRANES

This is not covered by the guarantee/warranty:

- ·Faults resulting from normal wear and tear
- Parts of a consumable nature
- Products that have been subject to unauthorized modifications
- Faults resulting from incorrect installation and use
- Condensation and water damage

Maintenance:

- Repairs and maintenance must be carried out by qualified personnel
- Use spare parts from KL.CRANESonly
- ·Contact your representative if you require service or other assistance
- Keep the product in a dry, clean place
- Keep contacts and antennas clean
- Wipe off dust using a slightly damp, clean cloth

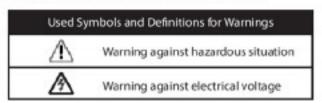
Thank you for purchasing

READ ALL INSTRUCTIONS CAREFULLY BEFORE MOUNTING, INSTALLING AND CONFIGURATING THE PRODUCT.

This manual includes general information concerning the operation of the radio remote control transmitter.

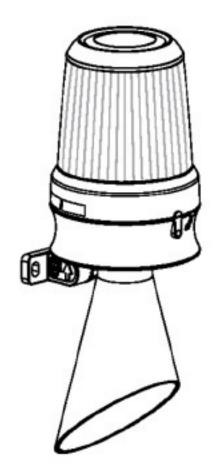
General Information on Safety

- -Persons under the influence of drugs and/or alcohol and/or other medicine that impairs their reaction may not assemble, disassemble, install, put into operation, repair or operate the product. -All conversions and modifications of an installation/system must conform to the relevant safety requirements. Work on the electrical equipment must be performed only by qualified, authorized personnel and in accordance with the relevant safety requirements.
- In the event of malfunctioning and visible defects or irregularities, the product must be stopped, switched off and the relevant master switches must be switched off.



LED HORN

TA3 Instruction Manual (English)



Technical data

Terminear data	
Voltage	24V ~ 264V AC/DC
Standby power	23mA@120Vac
Sound Output	MAX. 90dB
Operating and storage temperature	(-20°C)(+55°C)/(-40°C)(+65°C)
Protection degree	IP65
Dimensions	76 × 88 × 225 (mm)
Weight	210g
Housing material	PC-ABS / PC

