

EXIT TORSECA

EMERGENCY LIGHTING AND GUIDANCE UNITS USER MANUAL AND WARRANTY DOCUMENTS

GENERAL SAFETY WARNINGS

- Remove the product from the original packaging, check for transport damage and check the general appearance during delivery.
- Do not use the product for other purposes.
- Do not apply liquid.
- Do not use in places with dust, dirt and rust.
- Protect against impacts.
- Switch off the power switch before starting the installation.
- Always have the device installed by an electrical expert. Installation by non-specialists is dangerous and inconvenient.
- Dispose of used batteries at waste battery recycling points.

WARNINGS ABOUT SITUATIONS THAT MAY BE DANGEROUS OR HARMFUL TO HUMAN AND ENVIRONMENTAL HEALTH DURING USE

- Do not attempt to service this product yourself, as opening or removing the product for repair may cause damage.
- The product should be placed away from radiators, stoves or heat generating sources. It should not be exposed to sunlight.
- Do not attempt to repair the product by opening the covers.
- Make all connections of the product as shown in the user manual. Any other connection method may cause the product to be out of warranty.

Pay attention to the TA and TC values of the product and avoid product installation at temperatures exceeding these values.

INFORMATION REGARDING USER ERRORS

- When using your product, make sure that it is not damaged by impact, heat, humidity, dust and liquid spillage. Problems that may arise due to these reasons are not covered by the warranty of your device.

PERIODIC MAINTENANCE INFORMATION

- To prolong the life of the batteries, they should be discharged at least every 30 days.
- The attendant in the building must switch off the power to the devices and wait for the batteries to be completely discharged for at least 6 hours.
- Battery life is on average 2 years depending on efficient use.
- Batteries in emergency lighting and emergency guidance should be changed every 3 years max.

RULES TO BE FOLLOWED IN MAINTENANCE, REPAIR AND USE OF THE DEVICE

- You can clean the outside of the device with a dry cloth when the device gets dirty or when necessary.
- When using your device, make sure that it is not damaged by impact, heat, moisture and dust. In case of problems arising due to these reasons, the product is out of warranty.
- The rechargeable batteries used in your device have a long life and should be replaced depending on usage.
- Switch off the power to the device before replacing the batteries.

- Keep the original box, invoice, etc. of your product to be used for future service needs.

WORK INSTRUCTION

- The battery is charged automatically when mains voltage is available. While the battery is charging, the red/green LED lamp, if any, will illuminate.
- **The device must be charged and discharged twice for 48 hours. It will work for 3 hours after the third 48 hours of charging.**
- The battery will be fully charged 24 hours after the luminaire is connected to the mains. This time will affect the emergency operation time.
- When the mains voltage is cut off, the lamp will be fed from the battery (Battery) and will light for the specified time.
- When mains voltage is applied to the device, the lamp will behave according to the operating mode.

ATTENTION : After installation, it must be ensured that the battery is charged for at least 24 hours before the first start-up.

No other load should be connected to the fuse of the emergency lighting device in the electrical installation. There must not be any on/off switch between the fuse output and emergency lighting. The devices must be installed and maintained only by authorised and qualified personnel. In terms of safety, no connection should be made without disconnecting the mains voltage and the working device should not be intervened without disconnecting the electricity

WARRANTY TERMS

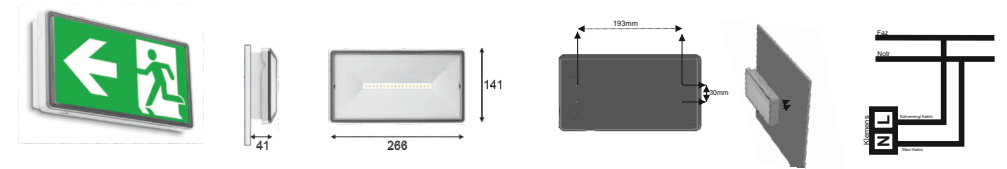
1. All parts of the product are under the warranty of our company (except consumables.)
2. The warranty period starts on the date of sale. 2 (two) years.
3. The time for maintenance, repair and replacement within the warranty period will be added to the warranty period.
4. As a result of the failure of our product due to both material and manufacturing defects within the warranty period, maintenance and repair will be carried out free of charge in our service unit, without any labour costs and spare parts costs.
5. If our products offered for sale malfunction within the warranty period and repair is not possible, replacement will be made in accordance with the report given by the service unit.
6. Failures due to physical impact caused by use, misuse, use above TA and TC degrees and irregularities in the mains voltage are out of warranty.
7. The problematic material will be delivered and received by the user. The repair period starts when the material reaches us.
8. **Batteries are out of warranty.**

EXIT TORSECA

EMERGENCY LIGHTING LUMINAIRE TEST RECORD FORM

Device Model						Assembly Date					
Lamp Type						Mounting Location					
Working Time						Charge Indicator					
Operation Mode						Duration Test-48 Hours After Charging					
Month	Test to be performed	1.Year		2.Year		3.Year		4.Year		5.Year	
		Date	Approval	Date	Approval	Date	Approval	Date	Approval	Date	Approval
1	Functional test										
2	Functional test										
3	Functional test										
4	Functional test										
5	Functional test										
6	Functional test										
7	Functional test										
8	Functional test										
9	Functional test										
10	Functional test										
11	Functional test										
12	Duration Test										

ASSEMBLY GUIDE



PICTOGRAMS



IMPORTANT NOTICE - USE OF SITE ELECTRICITY

Do not operate our products on site electricity (temporary power supplies, generator outputs or unstable voltage sources).

In order for the products to operate properly, they must only be switched on at reliable and constant voltage city mains electricity (230V AC $\pm$ 10%, 50Hz).

- **The device must be charged and discharged twice for 48 hours. It will work for 3 hours after the third 48 hours of charging.**

EXIT TORSECA

ASSEMBLY GUIDE

Figure 1 : Connections

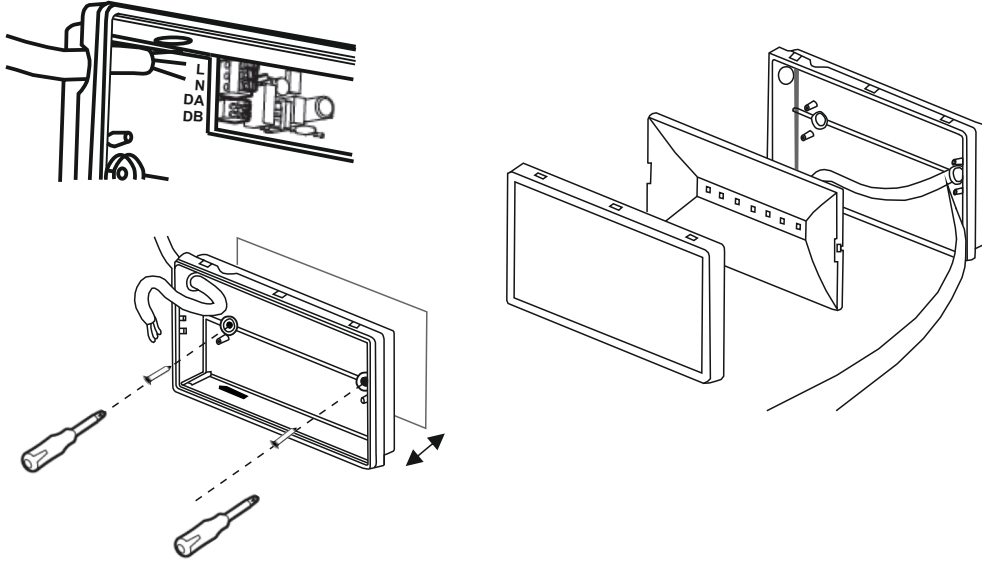
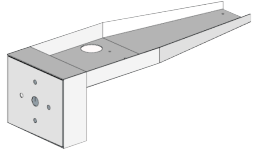


Figure 2: Assembly according to the apparatus

Bayrak Aparatı / Flag mounting
342x110x96mm, 280gr.

Order Code : 3236195

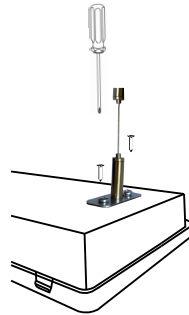
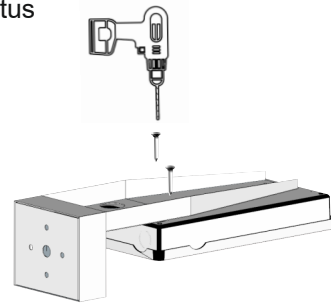
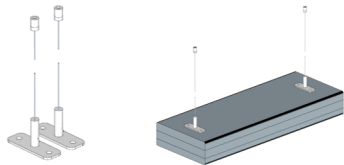
Product Code : EXT TRC L DUVAR MONTAJ TK V5



Çelik Tel Askı / Steel wire hanger
1000mm, 130gr.

Order Code : 3241728

Product Code : EXT TRC ASKI TAKIM V5



EXIT TORSECA

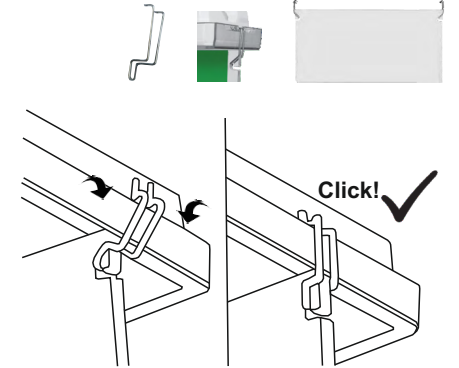
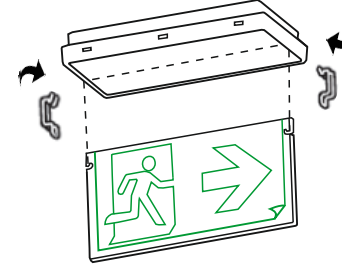
ASSEMBLY GUIDE

Sarkıt pleksi, Plexiglass for pendant sign
250x1500x3mm, 480gr.

EXIT TRNO Two-Sided Flag 250 x 150 x 3mm

Order Code : 3359947

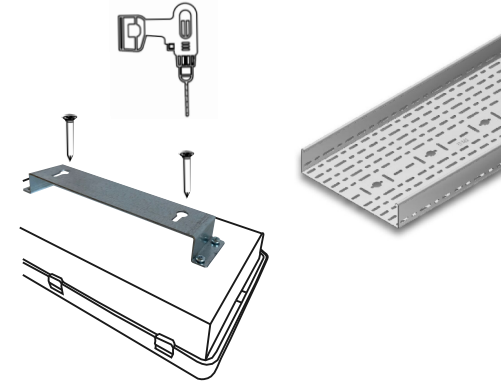
Product Code : EXT TRC CİFT YUZLU YON LEVHASI 15cm V5



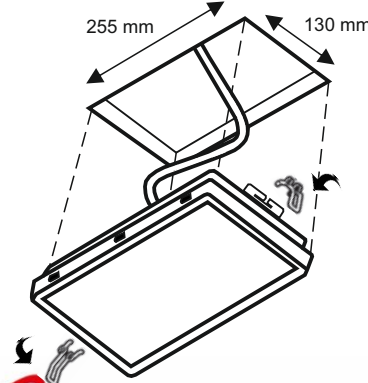
Kablo tavası montaj parçası, Mounting bracket for cable tray
170x40mm, 280gr.

Order Code : 3236196

Product Code : EXT TRC KABLO TAV. MONTAJ TK V5

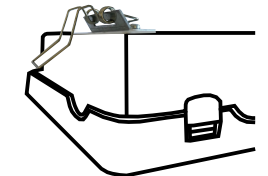


Asma tavana için yay, Spring for recessed mounting
70x20mm, 80gr.



Order Code : 3236191

Product Code : EXT TRC ASMA TAVAN MNTJ TK V5



engineering the light

EAE Aydınlatma A.Ş.
İkitelli Organize Sanayi Bölgesi Eski Turgut Özal Caddesi No:20 Başakşehir / İSTANBUL-TURKEY
Phone: +90 212 413 21 00 (pbx) Fax: +90 212 549 37 90
www.eaeaydinlatma.com.tr