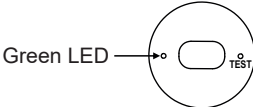
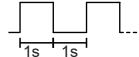
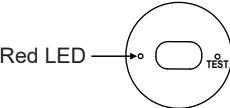
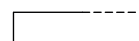
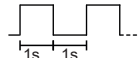
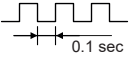
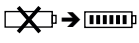
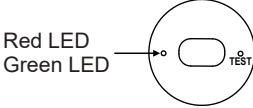
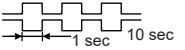
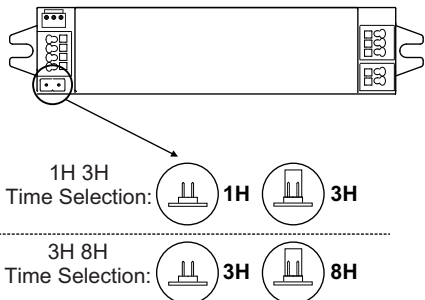


EXIT TAOLA-KR



Type	Manual	Manual Start	11 TEST
ECO	Monthly : 1 min Annually : Rated duration		
Type	Automatic Test	Manual Start	12 TEST
AT(Automatic Test) DALI (DALI)	Function test : Every 7 Days Duration Test : Annually		
Green LED		Status	
		System OK	
		Duration Test	
		Function Test	
		Inhibit Mode (DALI models) (Switching into DALI Inhibit Mode via controller)	
Red LED		Status	
		Led Module Failure 	
		Battery disconnected 	
		Battery failure 	
Green Led and Red Led On		Status	
		Battery operation (Emergency Mode) or after Rest Mode (DALI models)	
		Address Identification Mode (DALI models)	

Time Selection :



220-240V 50/60Hz	M NM	1H-3H 3H-8H	240 Lm	6500 K	t _a 0-45°C	LED 	IP40		2.5 mm ²	Li-Fe PO4	
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EAE, reserves the right to make changes without prior notice.

- Cihaz iki kere 48 saat şarj ve deşarj olması gereklidir. Üçüncü 48 saat şarj sonucunda 3 saat çalışacaktır.
- The device must be charged and discharged twice for 48 hours. It will work for 3 hours after the third 48 hours of charging.
- Il dispositivo deve essere caricato e scaricato due volte per 48 ore. Funzionerà per 3 ore dopo le terze 48 ore di ricarica.

ÖNEMLİ UYARI – ŞANTIYE ELEKTRİĞİ KULLANIMI

-Ürünlerimizi şantiye elektriğinde (geçici enerji beslemeleri, jeneratör çıkışları veya dengesiz gerilim kaynakları) çalıştırmayınız.
-Ürünlerin sağlıklı çalışabilmesi için yalnızca güvenilir ve sabit gerilimli şehir şebekesi elektriğinde (230V AC ±10%, 50Hz) devreye alınması gerekmektedir.

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 ± 10%, 50Hz).

EAE Aydınlatma A.Ş.

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ışık mühendisliği

