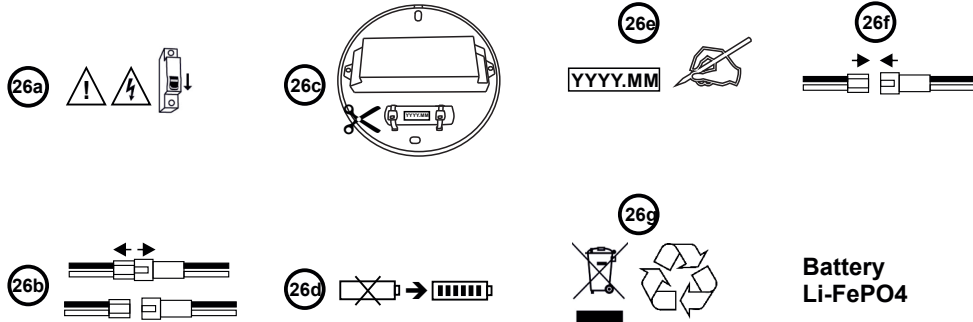


STOLE STD YV Instruction Manual Surface Mounted Emergency Luminaire

26 Battery change ()

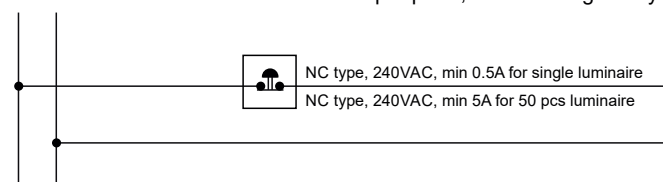


Mounting Height					
2,00 meter	6.95	15.48	10.46	5.30	1.81
2,50 meter	8.14	17.97	11.84	5.45	1.79
3,00 meter	8.94	20.38	12.87	5.17	1.75
3,50 meter	9.28	22.63	13.93	5.12	1.60
4,00 meter	8.76	24.37	14.40	4.98	1.38
4,50 meter	7.41	25.08	13.84	4.79	0.96
5,00 meter	3.23	22.51	10.48	4.44	0.34

27 TEST

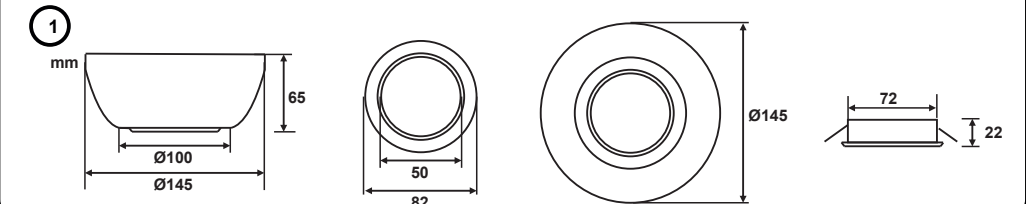
- 1- Apply the Functional Test 1~10 minutes every month. Record the test status & results.
- 2- Apply the Duration Test (full duration) annually. Record the test status & results.

L N

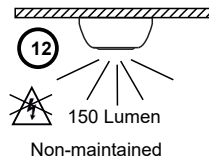
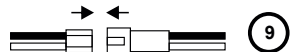
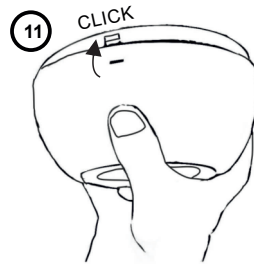
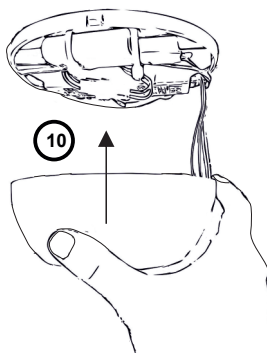
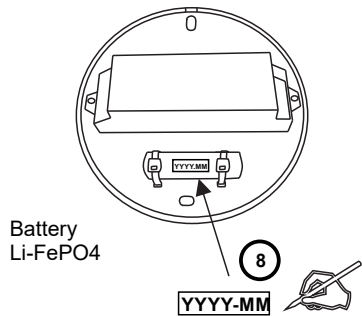
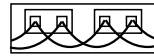
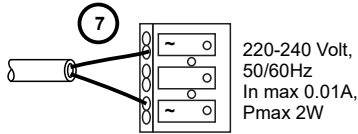
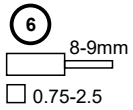
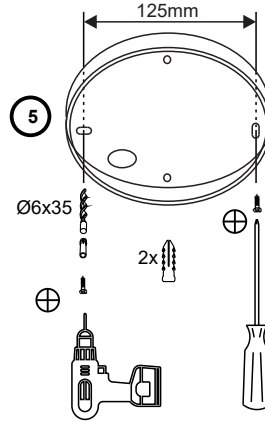
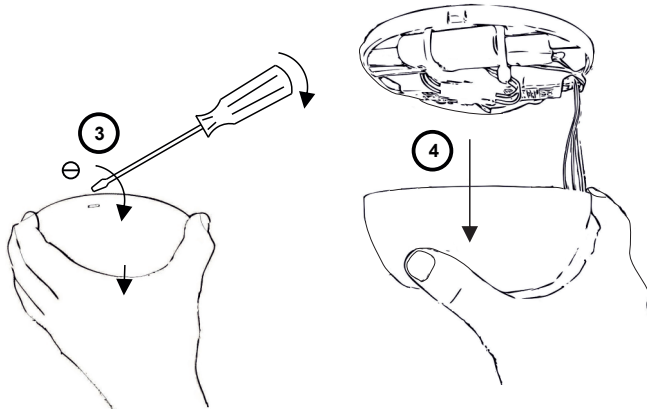
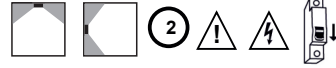
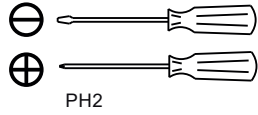
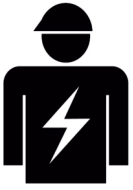


To Luminary or Luminaires

Surface / Recessed Mounted Emergency Luminaire



- 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.



Emergency Lighting STOLE STD YV



ÖNEMLİ UYARI – ŞANTIYE ELEKTRİĞİ KULLANIMI

- Ürünlerimizi şantiye elektrliğinde (geçici enerji beslemeleri, jeneratör çıkışları veya dengesiz gerilim kaynakları) çalıştırmayınız.
- Ürünlerin sağlıklı çalışabilmesi için yalnızca güvenilir ve sabit gerilimli şehir şebekesi elektrliğinde (230V AC $\pm$ 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 $\pm$ 10%, 50Hz).