



(TEMPERED GLASS ROAD MARKING BLINKER WITH SOLAD POWER)

Specification:

- 1 Shell material: molded clear tempered glass.
 - 1.1 Minimum pressure resistance: 20 metric tons.
First, to install the specimen on the tester base then, to coincide both the center of the steel bar (min. Diameter 25 mm, min. Thickness 10 mm) and the convex part of the Specimen. At last, to avoid the vibration during the testing process, so increase loading slowly.
 - 1.2 Impact resistance: no crack or chip may be viewed after ball-impact test
Hardened-steel ball (1.0kg) with a diameter of 63.5mm means for dropping the ball freely from 1.5 meter height.
- 2 Led numbers: 6 pcs
- 3 Inner structure: solar cell panel, pcb, rechargeable battery, high luninance led & light switch sensor.
 - 3.1. Solar panel:
 - a. Operation voltage: 1.92v
 - b. Operation current: 160ma
 - 3.2. Battery:
 - a. Material: ni-mh rechargeable battery
 - b. Operation voltage: 1.2v
 - c. Capacity: 1.2ah
 - d. Charge time: 8 hours
 - f. Continued working: 4-5days
 - 3.3 Led blink speed: 300 time / minute \pm 10%
 - 3.4 Weight: 0.9kg
 - 3.5 Ambient temperature: $+70^{\circ} \sim -20^{\circ}$
 - 3.6 Color available: white, red, yellow, and blue
- 4 1 Year warranty

NEX Office

Thailand

Q House Lumpini, 1 South Sathorn Rd., 27F,
Tungmahamek, Sathorn, Bangkok 10120 Thailand
Tel.&Fax.: +662 938 3672

Email: info@nexledtec.com www.nexledtec.com

Taiwan

4F, No.105 Zhongcheng Rd., Tucheng Distric,
New Taipei City 23674 Taiwan
Tel.: 886-2-22697815 Fax.: 886-2-22697807

Singapore

50 Raffles Place, #37-00 Singapore Land
Tower 048623 Singapore
Tel.: (+65) 6829 7014 Fax.: (+65) 6829 707