

TaperLamp

Self-synchronising LED Lamp

Fully BS 3143 pt 2 and EN 12352 compliant



Sequential lamp for taper applications and incident management

- Innovative and robust LED sequential lamp with automatic activation when cone mounted
- Self-synchronising lamp, designed for taper applications and incident management
- Integrated state-of-the-art infra-red transmission
- All lamps are identical, any lamp can be placed in any position
- Static amber backup LED light for continuous guidance at night
- Red LED at the rear of each lamp for clear indication of synchronisation
- Low power consumption
- Quick and easy to deploy
- No keys or tools required to activate the lamp or to replace a battery
- Integrated cone bracket for a firm and stable cone grip
- Robust design to withstand harsh working environment and weather conditions
- BS 3143 and EN 12352 compliant and meets chapter 8 requirements

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Switches ON when cone mounted

Technical data

Operating voltage :	6 V DC
Light Source :	amber LED
Light Intensity :	ca. 100 cd (effective)
Flash Rate :	60 flashes /min

Operating Times :

approx.

With type 800 battery :	125 hrs
Air alkaline konstant 25 :	185 hrs
Air alkaline konstant 45 :	375 hrs

TaperLamp

TaperLamp	Ref.No.
TaperLamp, amber, type 626 C, one-sided lamp	129 083-1
Battery type 800, 6 V, 7Ah	155 051
Battery konstant 25, 6 V, 25 Ah (air alkaline)	155 054
Battery konstant 45, 6 V, 45 Ah (air alkaline)	155 056



ConiLamp Ref.-No. 130 331-1

- Single battery LED cone lamp
- Automatic activation when mounted on a cone
- Built-in solar switch for daytime energy saving
- Quick and easy to deploy; no keys or tools required
- Integrated cone bracket for firm cone grip
- Robust design to meet harsh operational requirements
- Superior light output due to special polycarbonate lens
- Long operating times because of minimum power consumption



MonoSignLight Ref.-No. 111 601-62

- Single battery lamp for illuminating signs
- Super white LED with clear 180 mm diameter polycarbonate lens
- Supplied with attached cone bracket
- Solar switch for automatic on/off
- BS 3143 pt 2 and EN 12352 compliant



1. Push the lid out in 2 steps to open



2. Replace the battery



3. Slide the lid back in 2 steps to close



155 051



155 054

Subject to technical modifications. For supply of these and many other Nissen products please contact Nissen UK Limited.

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