

LiFe *BENEFITS*

• Lithium batteries supplied as standard

- **Long lasting.** Our lithium batteries are warranted for 7 years from the date of installation
- **Durable.** Lithium batteries last longer than NiCd so they are the more sought after solution
- **More efficient.** Lithium batteries lose only 3-5% of their charge per month
- **Greener.** Less toxic than cadmium and fully recyclable
- **Less waste.** Because lithium batteries last at least twice as long as NiCd there is 50% less waste

• Self-test is an option

- Automatically performs the tests required by BS5266, monthly and annually
- Reports its test status with multi-colour indicator LEDs and audible buzzer

KANSAS LiFe

A range of IP20 and IP65 emergency twinspots



APPLICATIONS

- Suitable for general industrial use

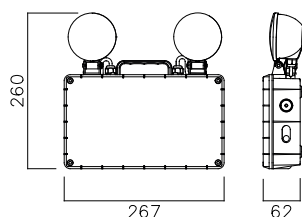
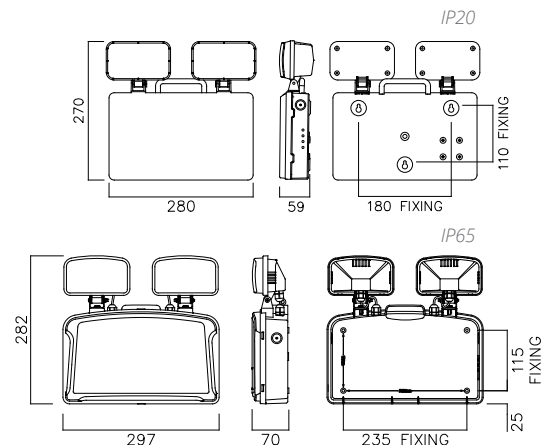
CONSTRUCTION

- Injection moulded polycarbonate body
- Polycarbonate heads, including lens, which can be rotated and tilted
- Suitable for mounting in any orientation
- Piano-key terminal block for ease of installation

TECHNICAL DETAILS

- 3 hr operation on battery power after mains power failure
- Lumen outputs:
 - IP20 version – 300 lm
 - IP65 versions – 380 lm (standard and self-test),
- LED indicators on side of body indicate the status of the fitting

ORDER CODE	DESCRIPTION
NKS/NM3	Kansas LiFe Twinspot IP20 LED Non-Maint.
NKS/IP65/NM3	Kansas LiFe Twinspot IP65 LED Non-Maint.
NKS/IP65/STNM3	Kansas LiFe Twinspot IP65 LED Non-Maint. Self Test



ORDER CODE	DESCRIPTION
NKS/IP65/DA/NM3	Kansas LiFe Twinspot IP65 LED Non-Maint. DALI



DALI ADDRESSABLE TEST VERSION

IP65 rated non-maintained 3 hr, with DALI addressable testing capability.

Lumen output – 750 lm