



The Elled Emergency Downlight surface or recessed mounting enclosure houses an 'intelligent' ProSeries DALI/Self-Test LED driver and a Lithium Iron Phosphate (Life) battery. A Nichia '3 watt' high power white LED is mounted in the fascia plate in conjunction with a choice of wide angle or 'corridor' distribution lens.

The Lithium Iron battery technology ensures long life without the thermal concerns associated with the more common Nickel Metal Hydride battery technology.

TECHNICAL FEATURES

Protection against electric shock: Class II
Ingress Protection: IP40
Rated operating ambient temperature: 0 to 25°C
Surface and recess mounting: Flammable surfaces and covered
Polycarbonate body with a white finish as standard

DIMENSIONS

Dimensions (Surface): 143mm (Diameter) x 43mm (Height)
Dimensions (Recessed): 130mm (Diameter Cut-out) x 43mm (Height)

ORDER CODES

ORDER CODE	OUTPUT	POWER	COLOUR TEMPERATURE
EUED/260/4K/WH	260 LM	3.2 W	4000K
EUED/260/4K/BK	260 LM	3.2 W	4000K

EMERGENCY OPERATION

Emergency Duration: 3 Hours
Battery recharge period: < 24 Hours
Battery Charging: Intelligent Constant Voltage
Battery discharge current - Nominal: 370 mA
Integral test routine: EN62034/DALI

OPTIONS

DALI Addressable Emergency: /EDA
Self Test Emergency: /EST
Black Finish: /BK