

Features

- ▶ Complies with AS/NZS2293
- ▶ LED technology
- ▶ Integral Li-Po stand-by battery
- ▶ Fixes easily to Hochiki test switch base (EL-TSB)
- ▶ Recess Adaptor Availability (NFW68/89-RA)

EL-DL2-AS is an LED-based, addressable corridor down light featuring one high-powered LED with a specially engineered dual surface free-form optic. The unit's body contains the electronics and the stand-by battery and features a bi-coloured LED indicating charge/fault status (green for charging, red for fault).

The unit has been designed to easily fit onto Hochiki's test switch base, the EL-TSB



Specification

Classification	C0: C2 - C90: E25
Colour	White (RAL 9003 Signal White) & Black Available
LED Lifetime	+ 100,000 Hrs
Materials	Fire resistant PC + ABS plastic (FR3010)
Fire class	UL94 V-O
Standby Battery Operation time	3 hour +
Battery	7.4V / 450mAh / 3.33Wh
Dimensions (mm)	100D x 48H inc 8mm for EL-TSB base
Operating Temperature	0°C to +40°C
Ingress Protection Rating	IP20 (IP67 Weatherproof variant available)
Operating Humidity	RH 95% non-condensing
Compliance	AS/NZS2293, AS/NZS60598.2.22, EN55015
Weight (g)	100
Operating Voltage DC	24V - 41V
Energy Consumption	0.34 W (charging)
	0.13 W (not charging)

Classification & Mounting Height																		
	Mtr	2.1	2.4	2.7	3	3.3	3.6	4	4.5	5	6	7	8	9	10	15	20	
C0	C2	4.1	4.1	4.1	3.9	3.7	2.6											
C90	E25	9	10	10.8	11.4	12.2	13.6	14.4	15.2	16.6	17.4	18.2	18.6	17.4				

Product

Addressable Corridor Down Light

Part Number

EL-DL2 KIT

Approvals



For further information visit www.hochikiaustralia.com/firescape

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