

EL-DL2

Addressable Corridor Down Light

Features:

- ▶ Complies with BS5266 for escape routes
- ▶ LED technology
- ▶ Fixes to standard Hochiki base (YBN-R/3)
- ▶ Luminaires awarded BSI Kitemark™
- ▶ Integral stand-by battery



Description

EL-DL2 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 standard sensor base, the YBN-R/3

Specification	
Case colour	White
Case Material	Fire resistant PC + ABS plastic (FR3010)
Fire class	UL94 V-0
Operation time	1 h to 3 h
Dimensions (mm)	100Ø x 48H (inc 8 mm for YBN-R/3 base)
Weight including battery (g)	100
Operating voltage (max)	41V
Current consumption (Charger set for 3h standby time [mA])	Intensity
6.8	0
12.0	1
15.5	2
23.0	3
36.5	4
42.0	5
46.0	6
58.5	7
Sleep mode	1 mA
Approvals	Luminaires awarded BSI Kitemark™ 