# 60 Square Ceiling Wash LED

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| Project Title: |     |
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| Luminaire Ref: | Sei |

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| plaster-in |  |  |
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| Product Codes & Description (Ordering information) |                                     |  |   |                                       |
|--|-------------------------------------|--|---|---------------------------------------|
|  |                                     |  |   |                                       |
| Frame  | Led module                          | Dimming  | Voltage                                   | Emergency                             |
| P60SCFW* plaster-in B60SCFW* bezel                 | CL-830-350<br>80 CRI 3.2W<br>350 Im | ND non-dim 0-10V 0-10 Volt dim 1-10V 1-10 Volt dim TR trailing edge dim DALI DALI protocol | 220-240V<br>standard<br>110V<br>universal | EMND non-dim EMST self-test EMDA DALI |

\* Items available for Quickship



bezel









#### **Product Description**

A 60mm high level ceiling wash luminaire with absolute minimal visual impact.

Standard product finish is white powder coated RAL 9010 with 30% gloss.

Cut-out



70 x 70 mm Fixture requires 80mm wall gap for installation.

## Example LED module codes

CL-830-350

CL = Citiled

830 = 80CRI, 3000K colour temperature 350 = up to 350 lumen package

### Examples of typical output options

Module CL-827/830/840 Run @ 350mA = 335lm, 3.2W

#### Dimming

- ND: non-dimming
- 0-10V: 0-10 Volt dimming, min 0.1%
- 1-10V: 1-10 Volt dimming, min 0.1%
- TR: trailing edge dimming
- DALI: DALI protocol, min 0.1%

All drivers are suitable for remote mounting up to 10 meters from fixture. Longer distances are available on request. Additional ceiling depths apply with certain drivers, contact Whitegoods for further details.

#### **Emergency**

EMND: emergency non-dimmable EMST: emergency self-test EMDA: emergency DALI protocol

#### Notes

- Manufacturing LED module detail shown. Refer to photometry data for typical results.
- All LED modules available in 2700, 3000, 3500 and 4000 Kelvin.
- Luminaires rated at 40°C maximum ambient temperature.

Minimum wall gap for emergency system is required, contact Whitegoods for further details.

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