

150 Linear Surface Mounted and Suspended LED

whitegoods

Project Title:

Luminaire Ref:



surface mount



suspended

Product Codes & Description (Ordering information)

Frame	LED module	Lumens lm/m	Length (mm)	Dimming	Voltage	Emergency
SM150L surface mount	CC-827 80 CRI	2600* 27.8W per meter	Specify length	ND non-dim 0-10V 0-10 Volt dim 1-10V 1-10 Volt dim DALI DALI protocol	220-240V standard 120-277V universal	EMND non-dim EMST self-test EMDA DALI
	CC-830* 80 CRI	3200* 42.0W per meter				
SP150L suspended	CC-840 80 CRI	4800 66.0W per meter				

* Items available for Quickship

Product Description

A 150mm continuous surface mounted or suspended downlight with minimal visual impact. Can be specified to any desired length.

Finish

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

Example LED module code

CC-830-2600

CC = Whitegoods constant current LED

830 = 80CRI, 3000K colour temperature

2600 = up to 2600 lumen per meter

Examples of typical output options

Module: CC-827/830/835/840

Run @ 500mA = 2600lm/m, 27.8W/m

Run @ 700mA = 3200lm/m, 42W/m

Run @ 1050mA = 4800lm/m, 66W/m

Data shown is delivered lumens [3000K]

Dimming (Driver integral)

- ND: non-dimming
- 0-10V: 0-10 Volt dimming, min 1%
- 1-10V: 1-10 Volt dimming, min 1%
- DALI: DALI protocol, min 1%

Emergency

EMND: emergency non-dimmable

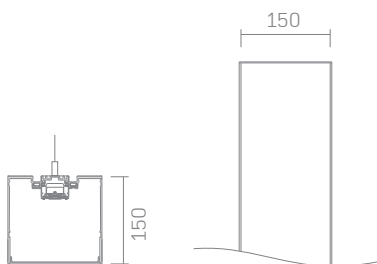
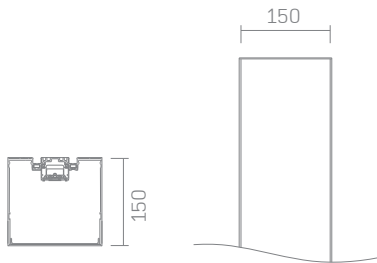
EMST: emergency self-test

EMDA: emergency DALI protocol

Note

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

Please contact Whitegoods for further LED specifications.



Specifier Details