

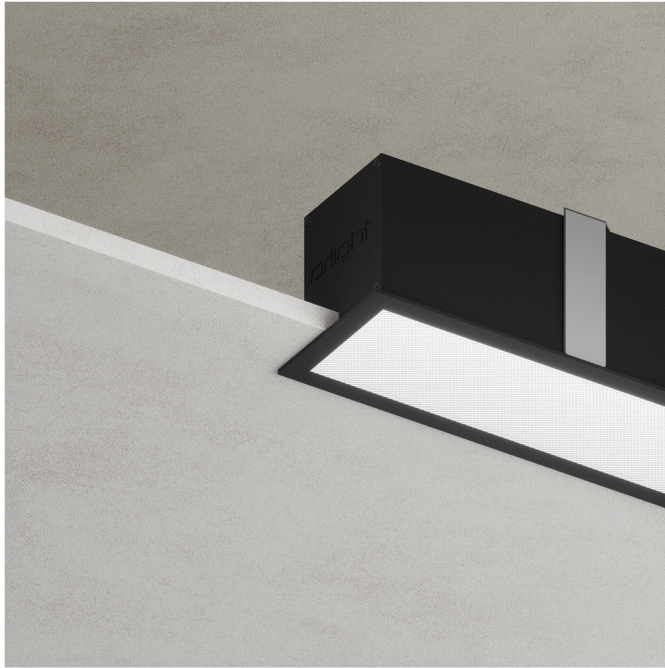
Ref:

RC-BL-3K-1850-DALI

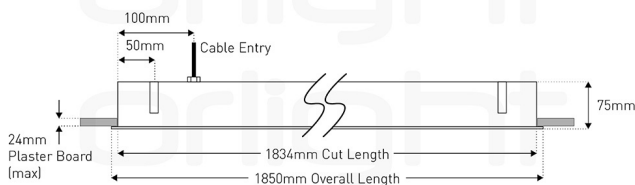
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FROM SOURCE TO SITE

Orline Recessed uses a tongue-and-groove locking mechanism for seamless connection between multiple lengths, with designs from isolated modules to continuous lines or custom shapes. Integral control gear, multiple power outputs, CRI>80. For configurations beyond a standard single length, refer to the length matrix for options up to 15M. For bespoke configurations (lengths beyond 15M, low UGR, wattage, colour temperature, tuneable white, corner, square, rectangular, cross or circular shapes), contact sales@orlight.com



DIMENSIONS



OPTICAL PERFORMANCE

Wattage	48W
Lumen Output	5520LM
Efficacy	115LM/W
CCT	3000K
CRI	CRI > 80
Binning	2 STEP MACADAMS
Beam Angle	120°
Chipset	ORLIGHT LED
Calculated Chip Life	L70 > 105,000HRS

ELECTRICAL

Constant Current or Voltage	CONSTANT CURRENT
Voltage	110-240V
Milliamp / Current	300MA
Driver Configuration	INTEGRAL
Control	DALI DIMMABLE

CONSTRUCTION

Installation	RECESSED
Construction	ALUMINIUM
Length	1850 MM
Width / Depth	68 MM
Height	75 MM
Cutout	1834 MM X 52 MM
Finish	BLACK
RAL	RAL 9005
IP Rating	IP20

EMERGENCY

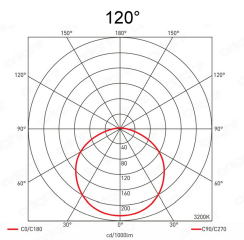
Emergency	AVAILABLE
Emergency Configuration	INTEGRAL

RC-BL-3K-1850-DALI

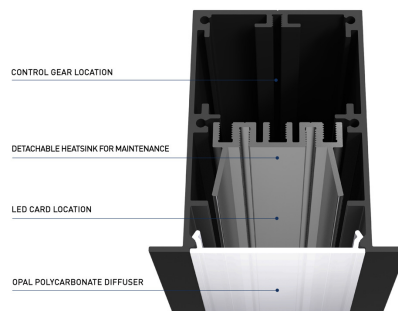
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FROM SOURCE TO SITE

LIGHT DISTRIBUTION



ADDITIONAL PRODUCT IMAGES



ADDITIONAL DIMENSIONS

