

Radiance

Continuous LED linear lighting with a typical 75:25 direct / indirect output ratio.

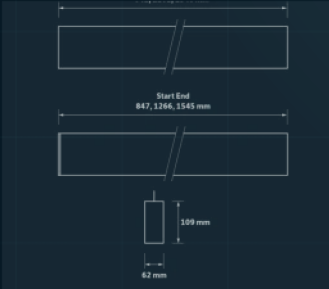


2300-4650 lm
STANDARD OUTPUT

75:25
DIRECT / INDIRECT RATIO

>72,000 h
L80 / F10 LIFE

RAL 9006
STANDARD FINISH



WIDTH
62 mm

HEIGHT
109 mm

LENGTHS
842-1545 mm

MOUNTING
2 m suspension kit

01 Output selection

SIX MODELS ACROSS THREE STANDARD LENGTHS AND TWO LED COLOUR TEMPERATURES.

MODELS	LENGTH	OUTPUT	LOWER OUTPUT	HIGHER OUTPUT
RADIANCE.001 / .002	850 mm	2300-2400 lm	1550-1625 lm	3650-3825 lm
RADIANCE.003 / .004	1.2 m	3450-3600 lm	2325-2450 lm	5475-5725 lm
RADIANCE.005 / .006	1.5 m	4450-4650 lm	3000-3150 lm	7050-7375 lm

3000K and 4000K LED colour temperatures are listed for every standard length.

02 Configure Radiance

FINISH, OUTPUT, OPTIC, CONTROL AND EMERGENCY OPTIONS AVAILABLE FOR SELECTION.

AVAILABLE OPTION DETAILS					OUTPUT / CONTROL		FINISH / EMERGENCY	
					/LO / /HO	Lower or higher output	/WH / /BK	White or black body
/SE Start / end section	/WH White body	/BK Black body	/LG Low glare lens	/ECO SwitchDIM / DALI / DSI	/LG	Low glare prismatic lens	/SE	Start / end section with end cap
					/ECO	SwitchDIM, DALI or DSI	/EMI	EM conversion

PRODUCT VARIATIONS

/SE start/end · /WH white · /BK black · /LO / /HO output · /LG low glare · /ECO · /EMI emergency.

DOCUMENT

Technical data
REV 1

OPTICAL	CONSTRUCTION	FINISH	FORMATS
Typical 75:25 output ratio with TPa opal lens as standard.	Extruded linear profile system with mechanical joining kit supplied with every unit.	RAL 9006 grey as standard, with white or black body options.	850 mm, 1.2 m and 1.5 m standard lengths.