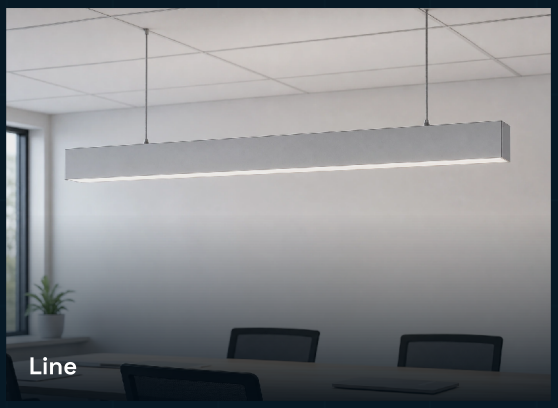
CONTINUOUS DIRECT PROFILE / SURFACE OR SUSPENSION

Line

Continuous direct profile with through-wiring and a mechanical joining kit supplied with every product.

TECHNICAL DATA
LL-LINE-DS
REV 3 / 05.06.2025

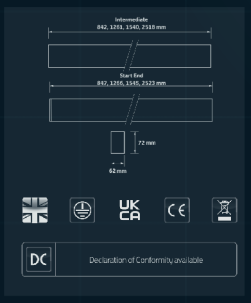


1725-5425 lm
STANDARD OUTPUT

16.5-47 W
STANDARD POWER

>72,000 h
L80 / F10 LIFE

RAL 9006
STANDARD FINISH



WIDTH
72 mm

HEIGHT
62 mm

LENGTHS
850 mm-2.5 m

MOUNTING
Surface / suspension

01 Output selection

EIGHT MODELS ACROSS FOUR LENGTHS AND TWO LED COLOUR CODES.

MODELS	LENGTH	OUTPUT	POWER	LED COLOUR
LINE.001 / LINE.002	850 mm	1725-1800 lm	16.5 W	3000 / 4000 K
LINE.003 / LINE.004	1.2 m	2550-2700 lm	23.5 W	3000 / 4000 K
LINE.005 / LINE.006	1.5 m	3125-3300 lm	27.5 W	3000 / 4000 K
LINE.007 / LINE.008	2.5 m	5100-5425 lm	47 W	3000 / 4000 K

Higher-output variants extend the range to 8575 lm; refer to the complete product data for ordering.

02 Configure Line

PROFILE, OUTPUT, LENS, CONTROL AND MOUNTING OPTIONS AVAILABLE FOR SELECTION.

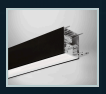
AVAILABLE OPTION DETAILS


/SE
Start / end section


/WH
White body


/BK
Black body


/LO
Lower output


/LG
Low glare lens

OUTPUT / CONTROL

/LO / /HO	Lower or higher output
/LG	Low glare prismatic lens
/ECO	SwitchDIM, DALI or DSI

FINISH / MOUNTING

/WH / /BK	White or black body
/EMI	Integral emergency
/SUS	Suspension kit

PRODUCT VARIATIONS
/SE start/end · /WH white · /BK black · /LO / /HO output · /LG low glare · /ECO · /EMI · /SUS suspension.

DOCUMENT
Technical data
REV 3

OPTICAL
TPa opal lens standard; low-glare prismatic lens option available.

CONSTRUCTION
Continuous extruded linear profile with mechanical joining kit.

FINISH
RAL 9006 standard with white or black body options.

FORMATS
850 mm, 1.2 m, 1.5 m and 2.5 m modules.

LUMENLOOP

Figures and options are provided for product selection. Details may change without notice. E&OE.

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