

Path

Recessed extruded LED linear luminaire for clean commercial ceiling lines, with Tridonic LED and driver combinations across three standard lengths.



1,175–5,250 lm

LISTED OUTPUT RANGE

3 lengths

858 mm / 1.2 m / 1.5 m

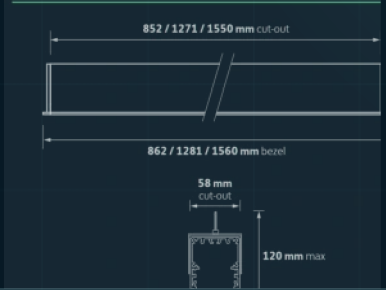
127 lm/tcW

MAXIMUM PERFORMANCE

>72,000 h

RATED LIFE

L80/F10



CUT-OUT LENGTH

852 / 1271 / 1550 mm

BEZEL LENGTH

862 / 1281 / 1560 mm

CUT-OUT WIDTH

58 mm

BEZEL WIDTH

70 mm

01 Output selection

SIX SOURCE-LISTED OUTPUT OPTIONS ACROSS THREE STANDARD LENGTHS.

LENGTH / COLOUR	STANDARD OUTPUT	/LO OUTPUT	/HO OUTPUT
850 mm / 3000 K	1,725 lm	1,175 lm	2,725 lm
850 mm / 4000 K	1,825 lm	1,225 lm	2,875 lm
1.2 m / 3000 K	2,575 lm	1,750 lm	4,100 lm
1.2 m / 4000 K	2,725 lm	1,850 lm	4,300 lm
1.5 m / 3000 K	3,150 lm	2,150 lm	5,000 lm
1.5 m / 4000 K	3,325 lm	2,250 lm	5,250 lm

Output values are source data.

02 Specify Path

LENS, CONTROL, EMERGENCY AND ACCESSORY CHOICES ARE SOURCE-LISTED.

OUTPUT / OPTIC	CONTROLS	EMERGENCY / ACCESSORY
/LO / /HO Lower or higher output	/ECO SwitchDIM, DALI or DSI	/EMI Except PATH.001 / PATH.002
/LG Low-glare prismatic lens	TRIDONIC LED and driver combinations	PATH.ACC.01 Lens removal tool
TP(A) OPAL Standard lens		

SPECIFICATION OPTIONS

Output suffixes, lens, control, emergency and accessory choices.

DOCUMENT

Technical data
REV 1 / MAY 2026

PROFILE	OPTICS	SYSTEM	MANUFACTURE
Recessed extruded linear body for ceiling integration.	TP(a) opal standard; low-glare prismatic lens option.	Tridonic LED and driver combinations.	Manufactured, tested and validated in the UK.