

Flow

Recessed continuous LED linear luminaire for seamless low-glare lighting in commercial ceilings and walls.

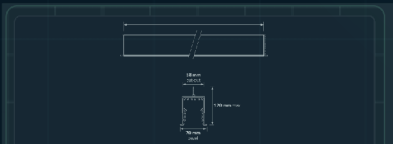


1,725–3,325 lm
STANDARD OUTPUT RANGE

>72,000 h
L80/F10 MAINTENANCE

127 lm/tcW
MAXIMUM EFFICACY

3000 / 4000 K
COLOUR TEMPERATURES



CUT-OUT LENGTHS
842 / 1261 / 1540 mm

CUT-OUT WIDTH
58 mm

BEZEL
70 mm

MAXIMUM DEPTH
120 mm

01 Output selection

SIX SOURCE-LISTED STANDARD REFERENCES ACROSS THREE BUILDING-BLOCK LENGTHS.

MODEL REF.	OUTPUT	COLOUR	LENGTH	SOURCE
FLOW.001	1,725 lm	3000 K	850 mm	Tridonic LED and driver
FLOW.002	1,825 lm	4000 K	850 mm	
FLOW.003	2,575 lm	3000 K	1.2 m	
FLOW.004	2,725 lm	4000 K	1.2 m	
FLOW.005	3,150 lm	3000 K	1.5 m	
FLOW.006	3,325 lm	4000 K	1.5 m	

Lower and higher output choices are additionally source-listed.

02 Specify Flow

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

OUTPUT & LENS	CONTROL & EMERGENCY	ACCESSORIES
/LO / /HO Lower or higher output /LG Low-glare prismatic lens	/ECO SwitchDIM, DALI or DSI /EMI Emergency conversion	SECAP Pair of end caps FLOW.ACC.01 / .02 Joining kit and lens removal tool

SPECIFICATION OPTIONS

Accessory, output, lens, control and emergency choices for Flow schedules.

DOCUMENT

Technical data
REV 1 / MAY 2026

SYSTEM Tridonic LED and driver combinations.	LENS TPa opal lens as standard.	WIRING Through wiring in all lengths.	MOUNTING Recessed continuous linear profile.
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