

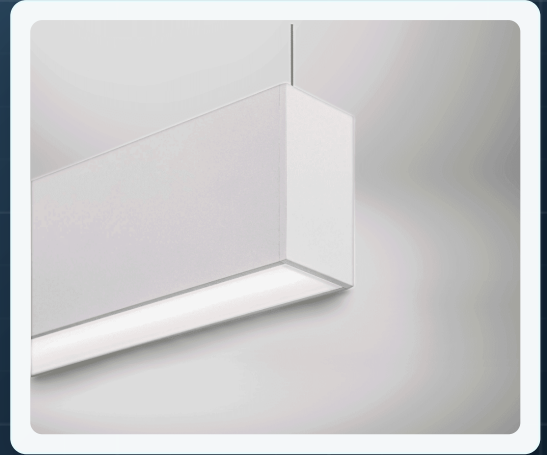
COMMERCIAL LIGHTING / UK MADE

Stream

Direct/indirect linear LED luminaire for solo runs, patterns and continuous lines of light.

Stream is an extruded direct/indirect profile luminaire with a typical 75:25 output ratio, Tridonic LED and driver system, and three standard lengths.

The product data lists finish, output, low-glare lens, dimming, emergency, butt-joint and product variation options, all mapped from the rendered source page.



<p>Controlled optic Optical options available.</p>	<p>2300 - 4650 llm output range.</p>	<p>Control ready Dimming or DALI options listed.</p>	<p>Direct / indirect 75:25 Lifetime data available.</p>	<p>UK made Manufactured in the UK.</p>	<p>Options mapped All visible source tiles included.</p>
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Key Features

- + Extruded direct/indirect linear profile luminaire.
- + Finished in RAL 9006 grey as standard.
- + TPa opal lens for feature, general and visual areas.
- + Tridonic low energy LED and driver system.
- + Typical percentage output ratio 75:25.
- + Available in 3 standard lengths.
- + Low glare prismatic lens available for office and LG7 compliance.
- + Manufactured in the UK.

Dimensions

PRODUCT DRAWING

852 / 1271 / 1550 MM LENGTHS / 109 MM HEIGHT / 62 MM WIDTH

Lengths: **852 / 1271 / 1550 mm**

Height: **109 mm**

Width: **62 mm**

Ordering Information

LENGTH	COLOUR	LUMINAIRE OUTPUT (LLM) STD	MODEL REF.	OUTPUT (LLM) /LO	OUTPUT (LLM) /HO
850 mm	3000K	2300	STREAM.001	1550	3650
850 mm	4000K	2400	STREAM.002	1625	3825
1.2 m	3000K	3450	STREAM.003	2325	5475
1.2 m	4000K	3600	STREAM.004	2450	5725
1.5 m	3000K	4450	STREAM.005	3000	7050
1.5 m	4000K	4650	STREAM.006	3150	7375

Options

FINISHES	OUTPUT	ACCESSORIES
/WH, /BK	/LO, /HO	/LG, /ECO, /EMI, /BU




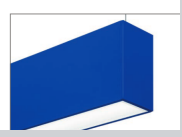

Specification Options

All visible options, accessories and product variations from the governing product data are mapped below.

Specification Options

 <p>/WH White body</p>	 <p>/BK Black body</p>	 <p>/LO Lower output</p>	 <p>/HO Higher output</p>
 <p>/ECO SwitchDIM, DALI or DSI</p>	 <p>/EMI EM conversion (not STREAM.001 / STREAM.002)</p>	 <p>/LG Low glare prismatic lens</p>	

Also Available

 <p>STREAM.ACC.01 180 degree Butt joint bracket</p>	 <p>STREAM.ACC.02 90 degree Butt joint bracket</p>	 <p>STREAM.ACC.03 Other colours and specifications available on request</p>	 <p>STREAM.ACC.03 Custom body colours</p>
 <p>STREAM.ACC.03 Custom colours</p>	 <p>STREAM.ACC.04 Diffuser removal tool</p>		

		UK CA	CE		DC	Declaration of Conformity available
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Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 deg C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E50E.