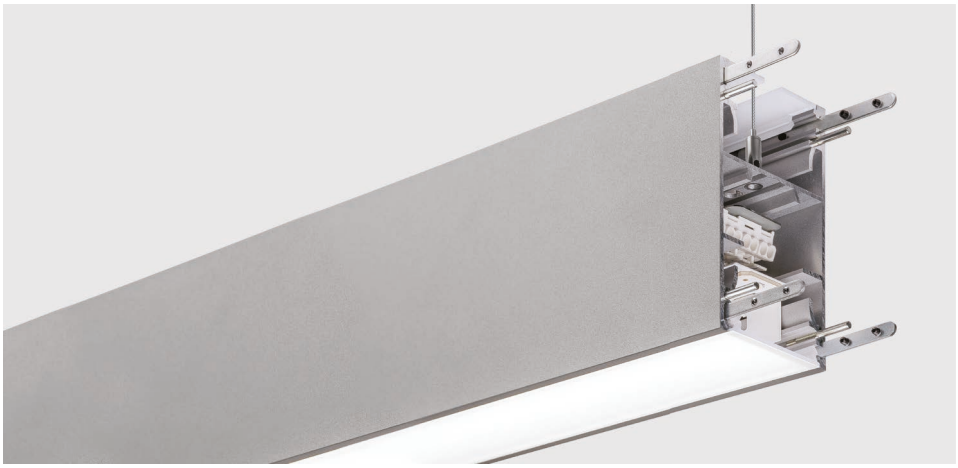
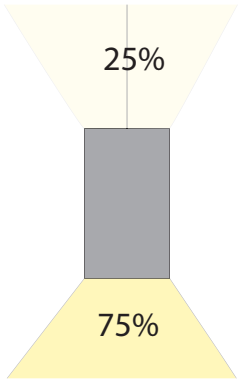
NUO - DI

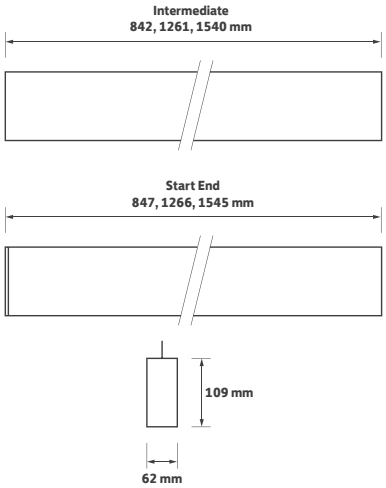




KEY FEATURES

- Continuous direct/indirect linear profile system
- Features through wiring for simple electrical connection
- Mechanical joining kit with every product
- Start / End piece includes end cap
- Typical percentage output ratio 75 : 25
- Finished in RAL 9006 grey as standard
- Available in 3 building block lengths
- Delivering approx. 2200 lm/m as standard
- TPa opal lens for general and visual areas as standard
- Low glare prismatic lens available for office and LG7 compliance
- Tridonic low energy LED and driver system
- Lumen maintenance L80/F10 @ >72,000 hours
- Efficacy up to 130 lm/tcW

DIMENSIONS



ORDERING INFORMATION

Length	Colour	Luminaire Output (llm) **Std**	Model Ref.	Luminaire Output (llm) **/LO**	Luminaire Output (llm) **/HO**
850 mm	830	2300	**NUO-DI-23-3-G-0.85M**	1550	3650
850 mm	840	2400	**NUO-DI-23-4-G-0.85M**	1625	3825
1.2 m	830	3450	**NUO-DI-34-3-G-1.2M**	2325	5475
1.2 m	840	3600	**NUO-DI-34-4-G-1.2M**	2450	5725
1.5 m	830	4450	**NUO-DI-41-3-G-1.5M**	3000	7050
1.5 m	840	4650	**NUO-DI-41-4-G-1.5M**	3150	7375

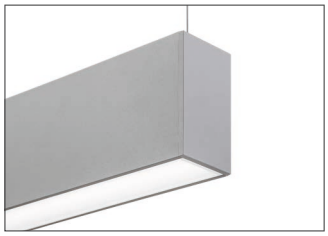
OPTIONS

Please select from the options below.

Start / End section with end cap	**/SE**
White body	**/W**
Black body	**/B**
Lower output	**/LO**
Higher output	**/HO**
Low glare prismatic lens for LG7 compliance	**/LG**
SwitchDIM, DALI or DSI	**/ECO**
EM conversion (not 174.001 / 174.002)	**/EMI**

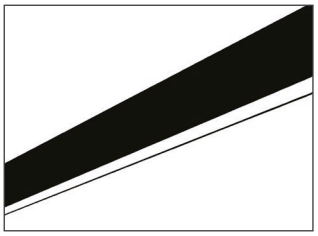
Impact Lighting Solutions Ltd | www.impactlightingsolutions.com | sales@impactls.com | 01865 989 830
Unit C6 Grange Court Business Park, Barton Lane, Abingdon, Oxfordshire, OX14 3NB

NUO - DI

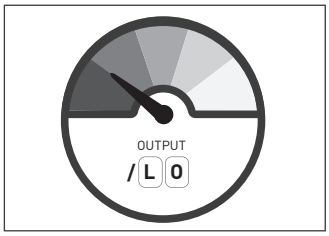


/SE
Start / end section with end cap

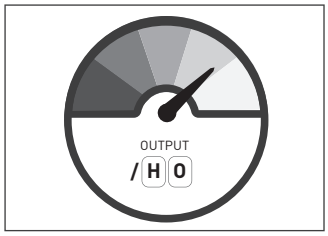
/W
White body



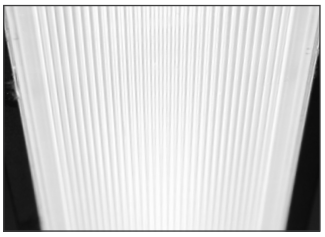
/B
Black body



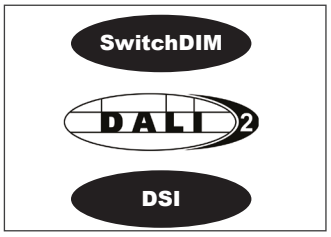
/LO
Lower output



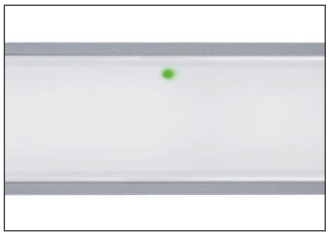
/HO
Higher output



/LG
Low glare prismatic lens



/ECO
SwitchDIM, DALI or DSI



/EMI
EM conversion (not 174.001 / 174.002)

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