



line of light

design: Gavin Harris

A unique linear indirect lighting system for various applications, with a wide range of mounting options.

Applications:

Surface mounted and drop suspended from ceilings, surface mounted to walls and ceilings, mounted in the junction of walls and ceilings.

Features:

- Two sets of twin overlapping lamps.
- Angled front face to block direct view of the lamps and give minimal visual impact.
- Tailored to site dimensions.
- Designed with efficient installation and maintenance in mind.
- All sections delivered with pre-wired plug connectors.

Control options:

- Switched
- Digital (DSI)
- Single circuit
- Analogue (1-10v)
- DALI
- Multi circuit

code	mounting	lamp	type
TS300LLL-VSW-[length]	VSW= vertically mounted to the surface of the wall	Two sets of twin T5 fluorescents overlapped	
TS300LLL-VWW-[length]	VWW= vertically mounted in wall to wall corner		G5
TS300LLL-HSC-[length]	HSC= horizontally mounted to the surface of the ceiling		T5
TS300LLL-HCW-[length]	HCW= horizontally mounted in ceiling to wall corner		96 W per metre
TS300LLL-HSW-[length]	HSW= horizontally mounted to the surface of the wall		8800 lm per metre
TS300LLL-HDC-[length]	HDC= horizontally dropped from the ceiling		

Examples:

TS300LLL-VSW-4000 (where 4000mm is the length) vertically wall mounted line of light.

TS300LLL-HDC-4000 (where 4000mm is the length) horizontally drop ceiling mounted line of light.

Notes:

- Please specify control gear type required when ordering.
- LED options available, please contact us for details.

Other information:

Important information
Accessories

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