

Bubble Wafer Horizontal D 24v

Remote Driver | Suspended up-light/down-light

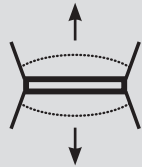
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ILLUMINATING BY DESIGN

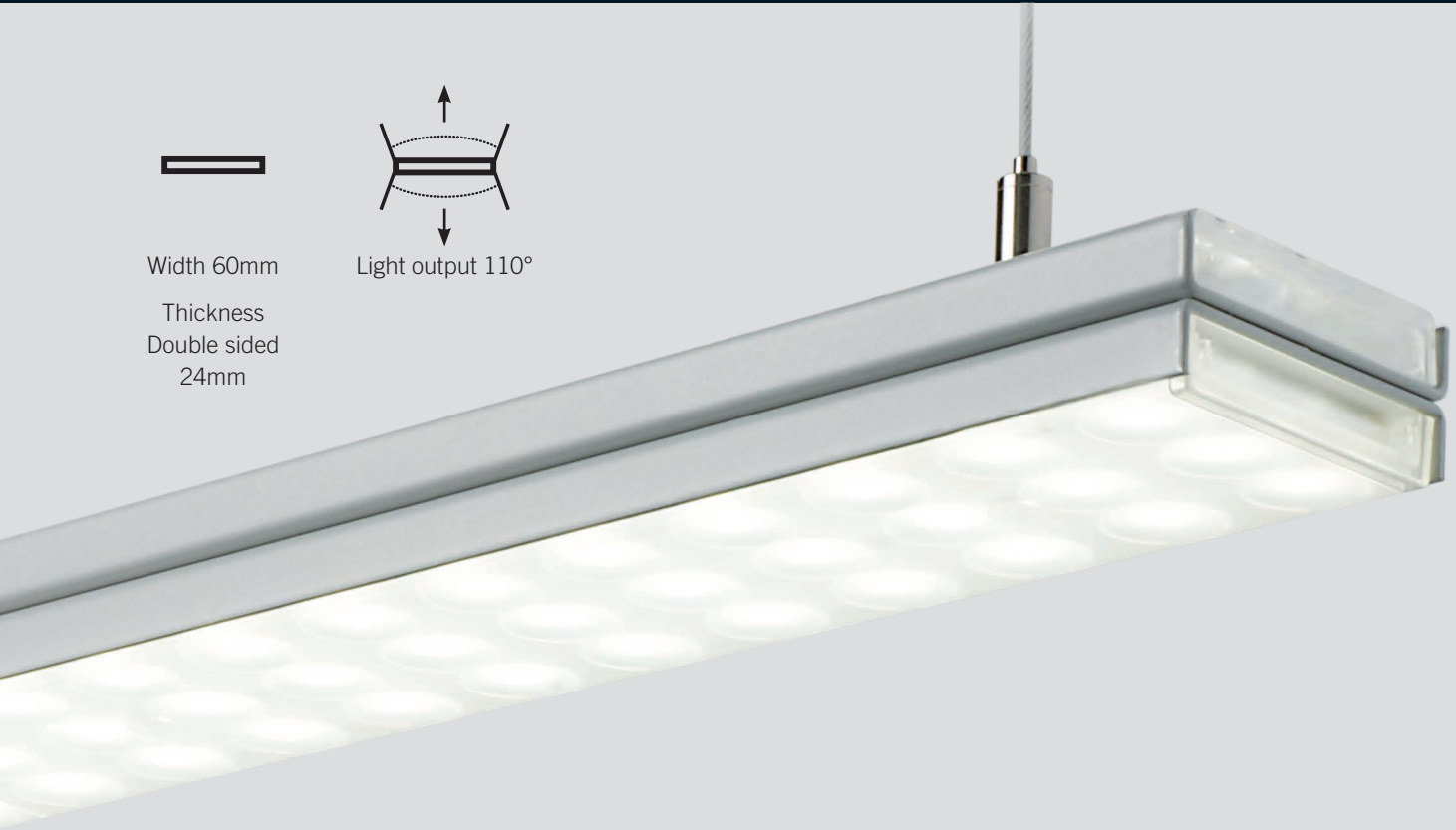


Width 60mm

Thickness
Double sided
24mm



Light output 110°



LED Bubble Diffused linear up-light/down-light.

The 24v LED diffused lit Wafer. The slim and robust Bubble Wafer can be suspended horizontally or angled.

The Bubble Wafer is an incredibly versatile linear lighting solution and will operate from a 24v constant voltage driver that can be DALI dimmable.



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Light source information

LED/Remote Electronic Driver, 2700k, 3000k, 4000k.

Design

PMMA diffuser 650°C GWT.

Aluminium core/back.

FR4 triple row LED board.

Dimming

DALI or 1-10v available.

Installation

Suspended horizontally with Remote Driver.

Optics

PMMA diffuser 650°C GWT.

Clear, semi satin or Satin

Miscellaneous

If you would like to change something, please ask.

Mounting options



Horizontal double-sided.

BUBBLE WAFER HORIZONTAL 24V (REMOTE DRIVER) SUSPENDED UP-LIGHT/DOWN-LIGHT

PART No	WATTAGE w	LUMENS lm	LENGTH mm	CIRC/W	LM/CIRC/W
BW HD RD1	28.4	2880	580	28.4	101.4
BW HD RD2	56.8	5760	1160	56.8	101.4

For further information or options, call +44 (0) 1525 376974,
email reply@encapsulite.co.uk or visit www.encapsulite.co.uk