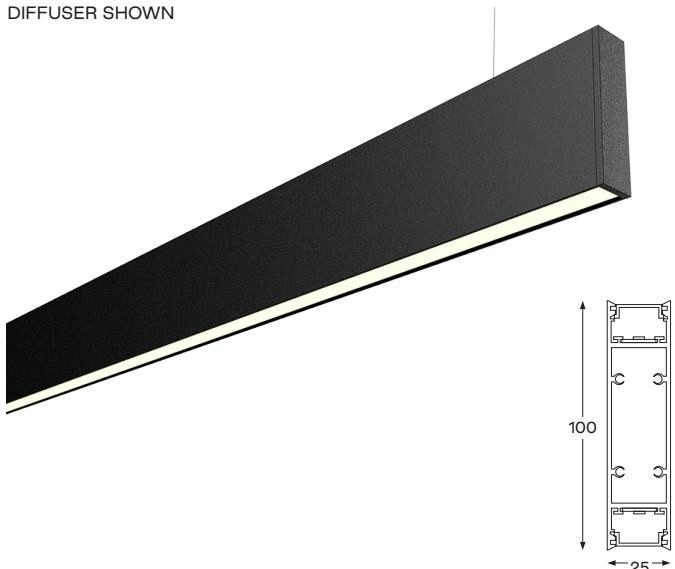


ULTRA-SLIM RANGE

Meta 25 TWIN

DIFFUSER SHOWN



FEATURES

- Light aperture of just 25mm width for uplight and downlight
- Combinations of different optics possible
- Variety of outputs and configurations for every project



24V DC
POWER SUPPLIES
SOLD SEPARATELY



IP20
Ingress
Protection



Power Integrated
Suspension Cable

ACCESSORIES



T Connection



Cross
Connection



L Connection



Joiners



Blanking
Covers



Suspension
Kits

MODULE LENGTHS (mm)

Diffuser & Microprism

209	<input type="checkbox"/>
609	<input type="checkbox"/>
1209	<input type="checkbox"/>
1509	<input type="checkbox"/>
1809	<input type="checkbox"/>
2409	<input type="checkbox"/>

one'au'

FINISHES



- Black
- White
- Anodized Aluminium

COLOUR TEMPERATURES

- 2700K
- 3000K
- 4000K

OPTICS

- Diffuser
- Microprism Lens
- Baffle 30°
- Baffle 60°
- Asymmetric
- Batwing

MOUNTING

- Surface
- Suspended

DIMMING OPTIONS

- DALI
 - 0-10V
 - Other
- PLEASE SPECIFY

MODULE LENGTHS (mm)

Baffles

198	<input type="checkbox"/>
581	<input type="checkbox"/>
1186	<input type="checkbox"/>
1443	<input type="checkbox"/>
1730	<input type="checkbox"/>
2397	<input type="checkbox"/>

info@luxfx.com.au

03 9417 6986

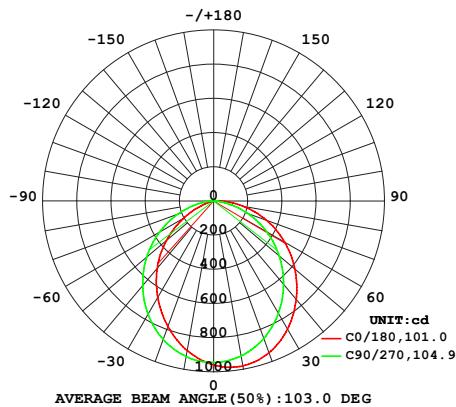
Meta 25 TWIN

OUTPUTS

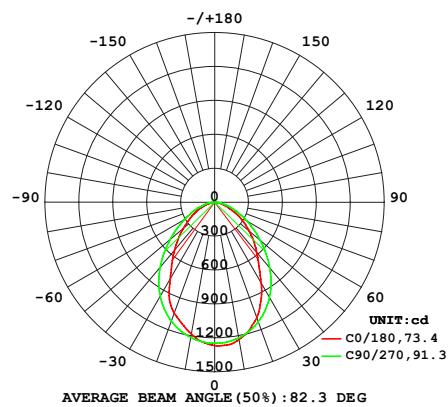
Optic	Power (W)	Voltage	CRI	Lm/watt	Lm/meter	4000K
Diffused	20	24V	>90	103	1836	
Microprism	20	24V	>90	102	1813	
Baffle 30°	20	24V	>90	69	1488	
Baffle 60°	20	24V	>90	55	1351	

DISTRIBUTIONS

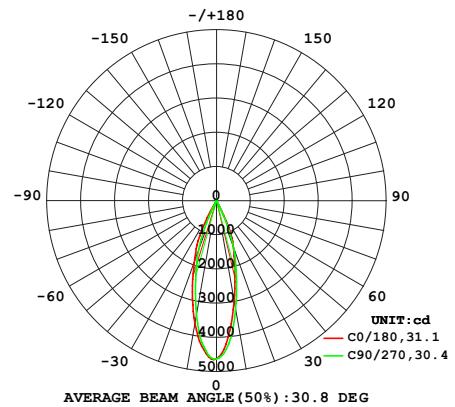
DIFFUSE



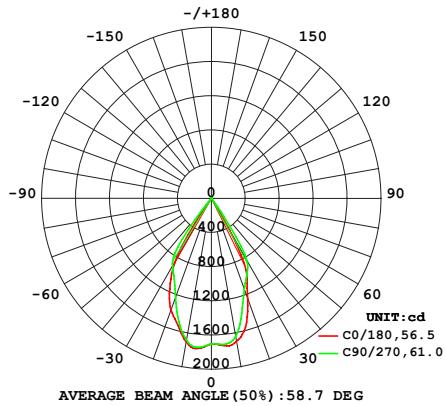
MICROPRISM



BAFFLE 30°



BAFFLE 60°



Meta 25 TWIN

UNIFIED GLARE RATING (UGR) - BAFFLE 30°

ceiling/cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3	
walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3	
working plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
Room dimensions	Viewed crosswise					Viewed endwise					
x = 2H y = 2H	1.0	1.7	1.2	1.9	2.1	1.2	2.0	1.5	2.2	2.3	
3H	0.8	1.5	1.1	1.7	1.9	1.1	1.8	1.4	2.0	2.2	
4H	0.7	1.4	1.0	1.6	1.9	1.0	1.7	1.3	1.9	2.2	
6H	0.6	1.3	1.0	1.5	1.8	1.0	1.6	1.3	1.8	2.1	
8H	0.6	1.2	0.9	1.5	1.7	0.9	1.5	1.3	1.8	2.1	
12H	0.6	1.1	0.9	1.4	1.7	0.9	1.5	1.3	1.8	2.1	
4H	0.7	1.4	1.0	1.6	1.9	1.0	1.6	1.3	1.9	2.1	
3H	0.6	1.1	0.9	1.4	1.7	0.8	1.4	1.2	1.7	2.0	
4H	0.5	1.0	0.8	1.3	1.6	0.8	1.3	1.1	1.6	1.9	
6H	0.4	0.8	0.8	1.2	1.5	0.7	1.2	1.1	1.5	1.9	
8H	0.3	0.7	0.7	1.1	1.5	0.7	1.1	1.1	1.5	1.9	
12H	0.3	0.6	0.7	1.0	1.5	0.7	1.0	1.1	1.4	1.9	
8H	4H	0.3	0.7	0.7	1.1	1.5	0.6	1.0	1.0	1.4	1.8
	6H	0.2	0.5	0.6	1.0	1.4	0.5	0.9	1.0	1.3	1.8
	8H	0.1	0.4	0.6	0.9	1.4	0.5	0.8	1.0	1.3	1.7
	12H	0.1	0.3	0.6	0.8	1.3	0.5	0.8	1.0	1.2	1.7
12H	4H	0.3	0.6	0.7	1.0	1.5	0.5	0.9	1.0	1.3	1.7
	6H	0.1	0.4	0.6	0.9	1.4	0.5	0.8	0.9	1.2	1.7
	8H	0.1	0.3	0.6	0.8	1.3	0.5	0.7	0.9	1.2	1.7
Variations with the observer position at spacings:											
S = 1.0H	+ 2.8 / -12.2					+ 2.5 / - 5.9					
1.5H	+ 3.7 / - 7.5					+ 3.4 / - 5.2					
2.0H	+ 5.4 / -11.7					+ 4.7 / - 4.9					

UNIFIED GLARE RATING (UGR) - BAFFLE 60°

ceiling/cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3	
walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3	
working plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
Room dimensions	Viewed crosswise					Viewed endwise					
x = 2H y = 2H	5.7	6.6	6.0	6.8	7.0	10.9	11.7	11.1	11.9	12.1	
3H	5.6	6.4	5.8	6.6	6.8	10.7	11.5	11.0	11.7	11.9	
4H	5.5	6.2	5.8	6.5	6.7	10.6	11.4	10.9	11.6	11.8	
6H	5.4	6.1	5.7	6.4	6.6	10.5	11.2	10.8	11.5	11.8	
8H	5.3	6.0	5.7	6.3	6.6	10.5	11.1	10.8	11.4	11.7	
12H	5.3	6.0	5.6	6.2	6.5	10.4	11.1	10.8	11.4	11.7	
4H	5.5	6.2	5.8	6.5	6.7	10.6	11.4	10.9	11.6	11.8	
3H	5.3	6.0	5.6	6.2	6.5	10.4	11.1	10.8	11.4	11.7	
4H	5.2	5.8	5.6	6.1	6.5	10.3	10.9	10.7	11.2	11.6	
6H	5.1	5.6	5.5	6.0	6.4	10.2	10.7	10.6	11.1	11.5	
8H	5.0	5.5	5.5	5.9	6.3	10.2	10.6	10.6	11.0	11.4	
12H	5.0	5.4	5.4	5.8	6.2	10.1	10.5	10.5	10.9	11.4	
8H	4H	5.0	5.5	5.5	5.9	6.3	10.2	10.6	11.0	11.4	
	6H	4.9	5.3	5.4	5.8	6.2	10.1	10.4	10.5	10.9	11.3
	8H	4.9	5.2	5.4	5.7	6.1	10.0	10.3	10.5	10.8	11.3
	12H	4.8	5.1	5.3	5.6	6.1	9.9	10.2	10.4	10.7	11.2
12H	4H	5.0	5.4	5.4	5.8	6.2	10.1	10.5	10.5	10.9	11.4
	6H	4.9	5.2	5.4	5.7	6.1	10.0	10.3	10.5	10.8	11.3
	8H	4.8	5.1	5.3	5.6	6.1	9.9	10.2	10.4	10.7	11.2
Variations with the observer position at spacings:											
S = 1.0H	+ 3.4 / -15.2					+ 6.4 / -18.3					
1.5H	+ 4.9 / -12.7					+ 8.9 / -13.7					
2.0H	+ 5.9 / -11.4					+ 5.3 / -11.5					