

4283-D-25-SGF-LED.HO

CCT (K):	4000
Delivered Lumens (lm):	4511
System wattage (W)*:	84
Distribution:	Direct
Delivered Efficacy (lm/W):	54
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

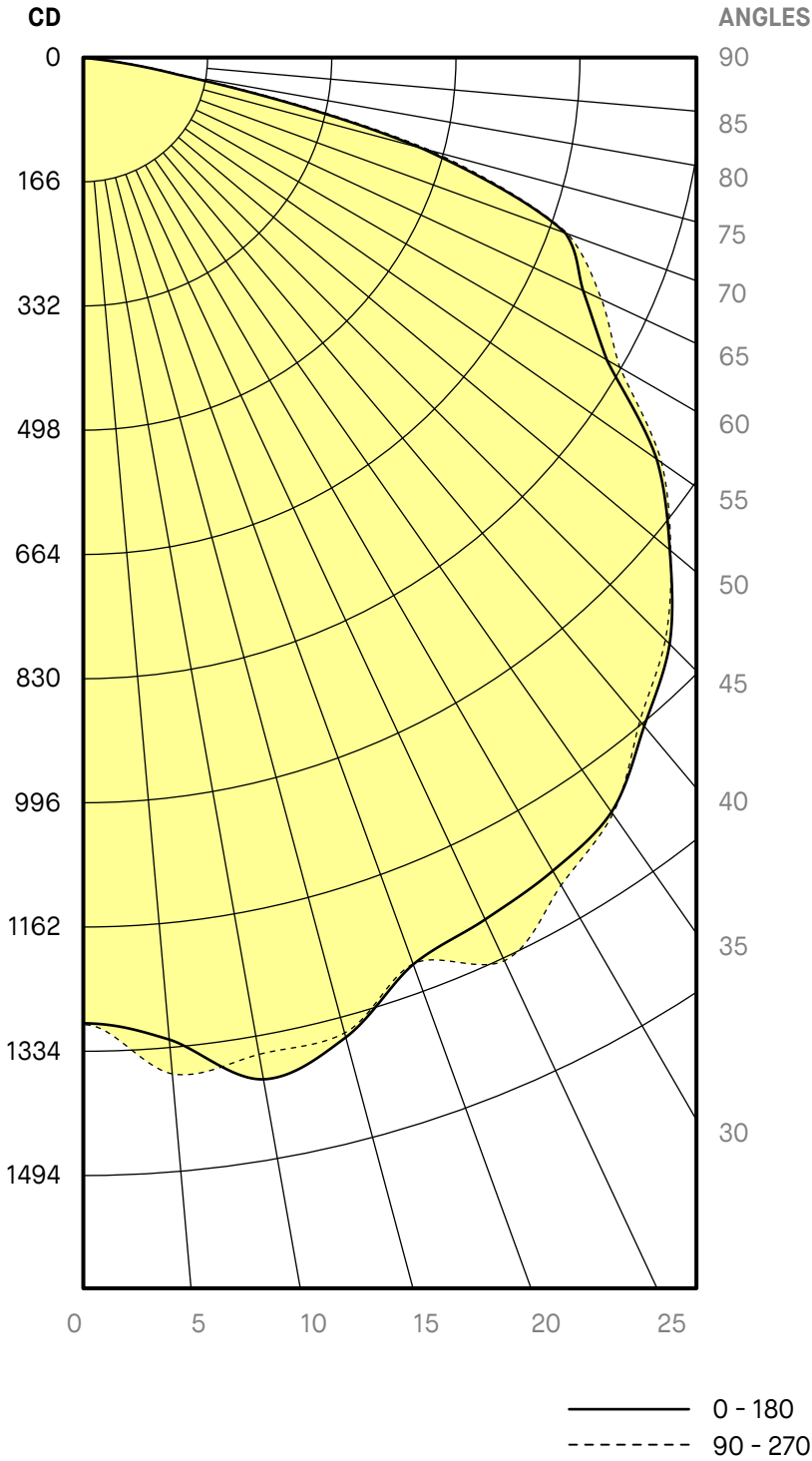
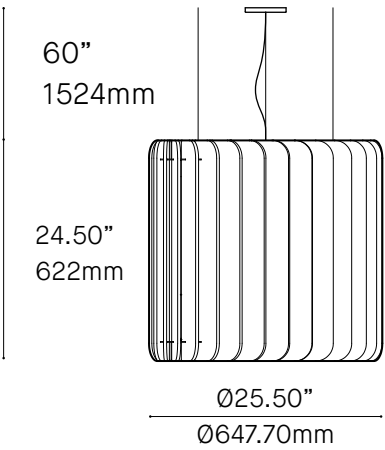
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

*System wattage include driver and LED module consumption

*For Silvergray version. Expect a 10% decrease in performance for charcoal, red and navy blue (direct).

*Photometric report generated with a 25" Mill. Expect no differences with a 14" or 35" Mill.

*Photometric report generated with a 4283 Mill. Expect no differences with a 4583 Mill.



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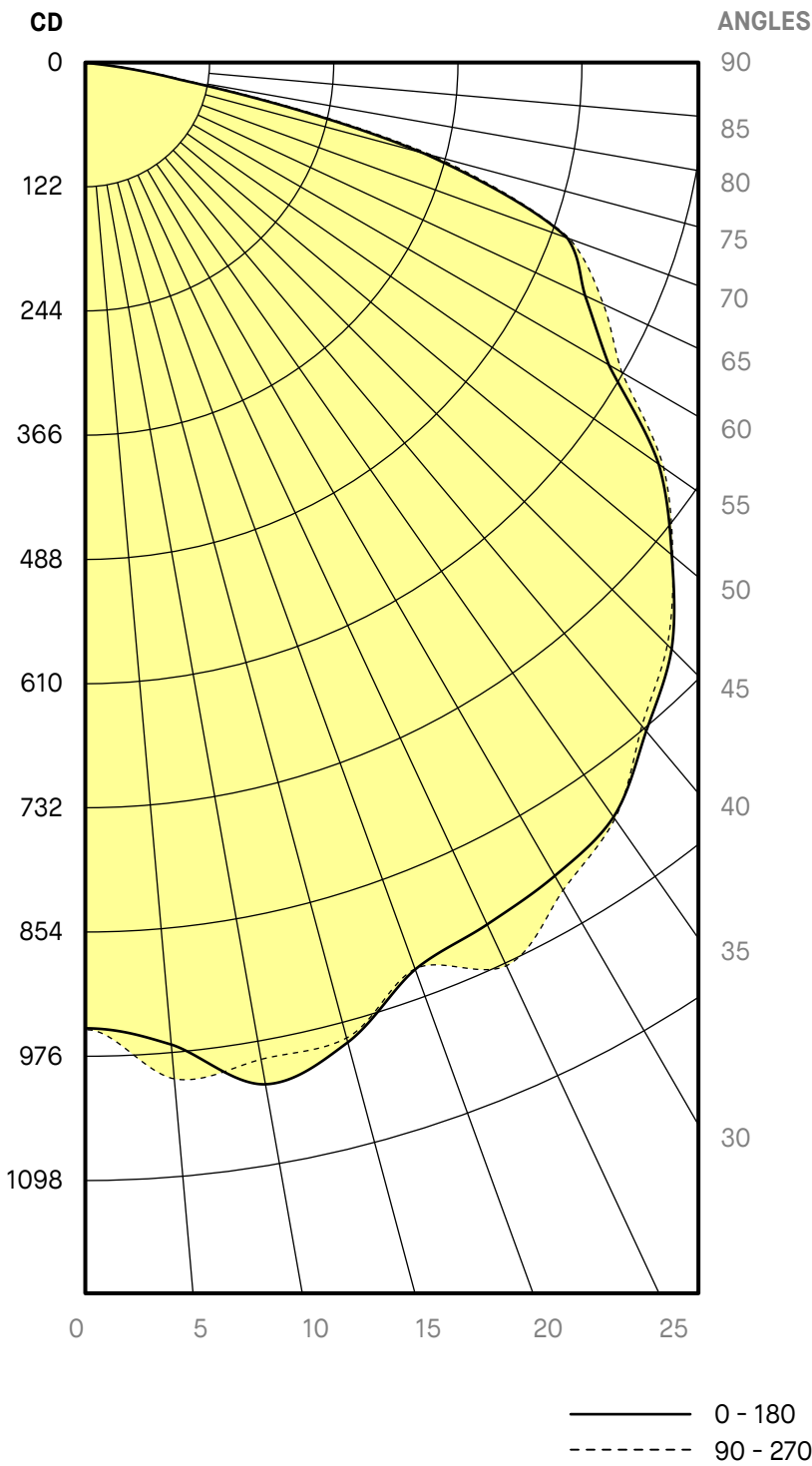
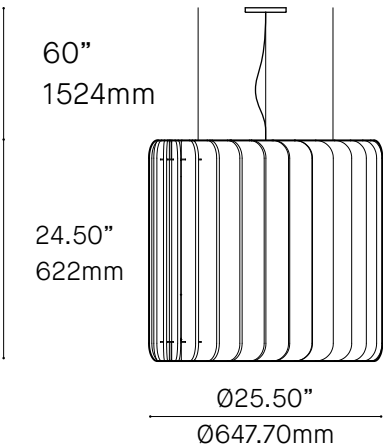
4283-D-25-SGF-LED

CCT (K): 4000
Delivered Lumens (lm): 3304
System wattage (W)*: 54
Distribution: Direct
Delivered Efficacy (lm/W): 61
Photometric type C

Luminous dimensions
Luminous shape: Rectangle
Units: in (mm)
0-180 Axis: 29.1 (740)
90-270 Axis: 30.7 (780)
Height: 31.1 (790)

Luminaire spacing criteria
2 luminaires, plane 0: 1.43
2 luminaires, plane 90: 1.45
4 luminaires: 1.54

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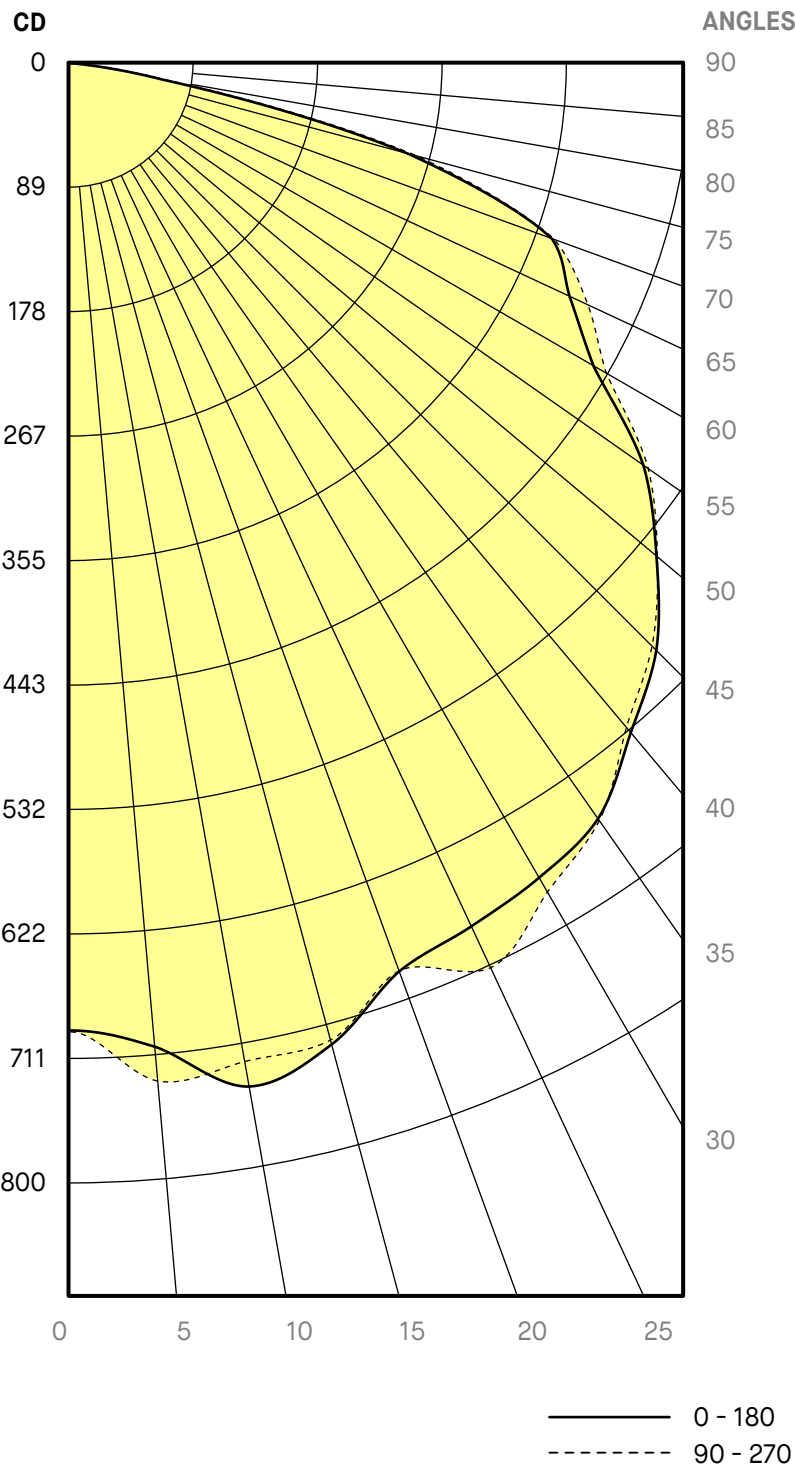
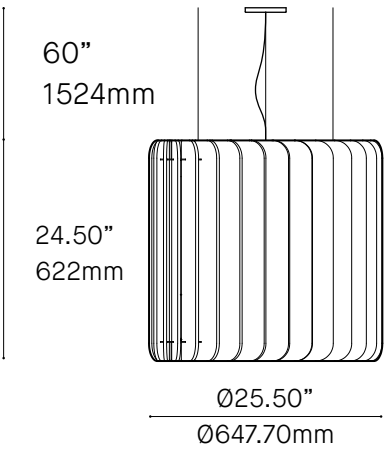
4283-D-25-SGF-LED.LO

CCT (K): 4000
Delivered Lumens (lm): 2646
System wattage (W)*: 42
Distribution: Direct
Delivered Efficacy (lm/W): 64
Photometric type C

Luminous dimensions
Luminous shape: Rectangle
Units: in (mm)
0-180 Axis: 29.1 (740)
90-270 Axis: 30.7 (780)
Height: 31.1 (790)

Luminaire spacing criteria
2 luminaires, plane 0: 1.43
2 luminaires, plane 90: 1.45
4 luminaires: 1.54

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*For Silvergray version. Expect a 10% decrease in performance for charcoal, red and navy blue (direct).
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4283-DI-25-SGF-LED.HO.REG

CCT (K):	4000
Delivered Lumens (lm):	5919
System wattage (W)*:	103
Distribution:	Direct
Delivered Efficacy (lm/W):	128
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

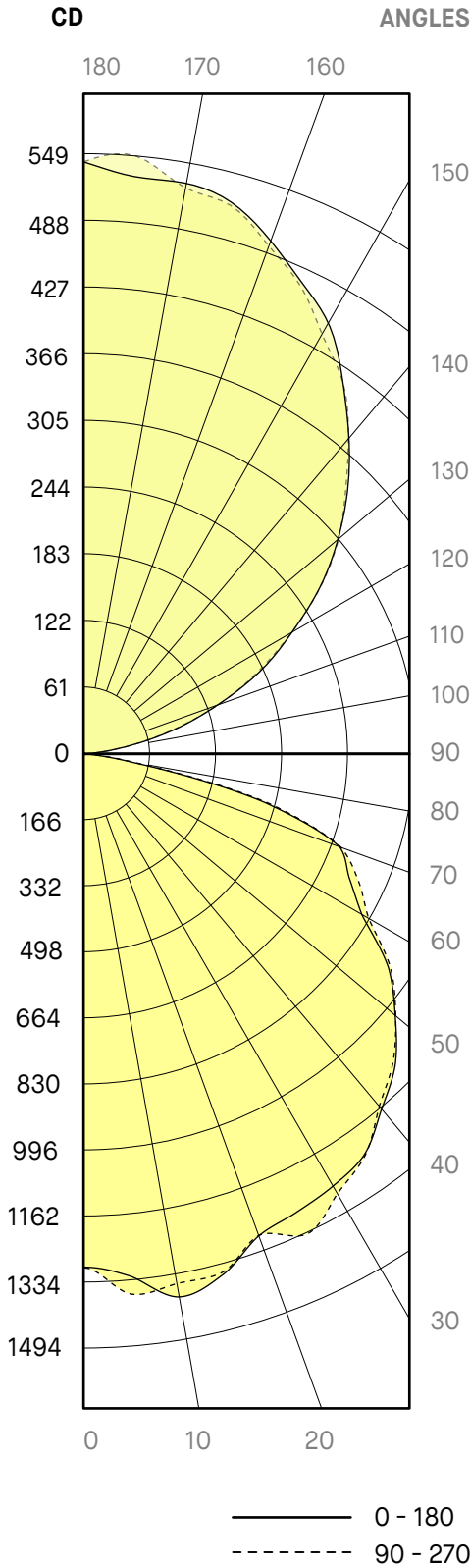
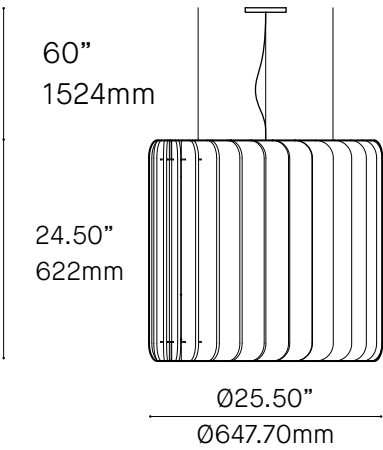
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

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*For Silvergray version. Expect a 10% decrease in performance for charcoal, red and navy blue (direct).

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4283-DI-25-SGF-LED.HO.HO

CCT (K):	4000
Delivered Lumens (lm):	6562
System wattage (W)*:	113
Distribution:	Direct
Delivered Efficacy (lm/W):	125
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

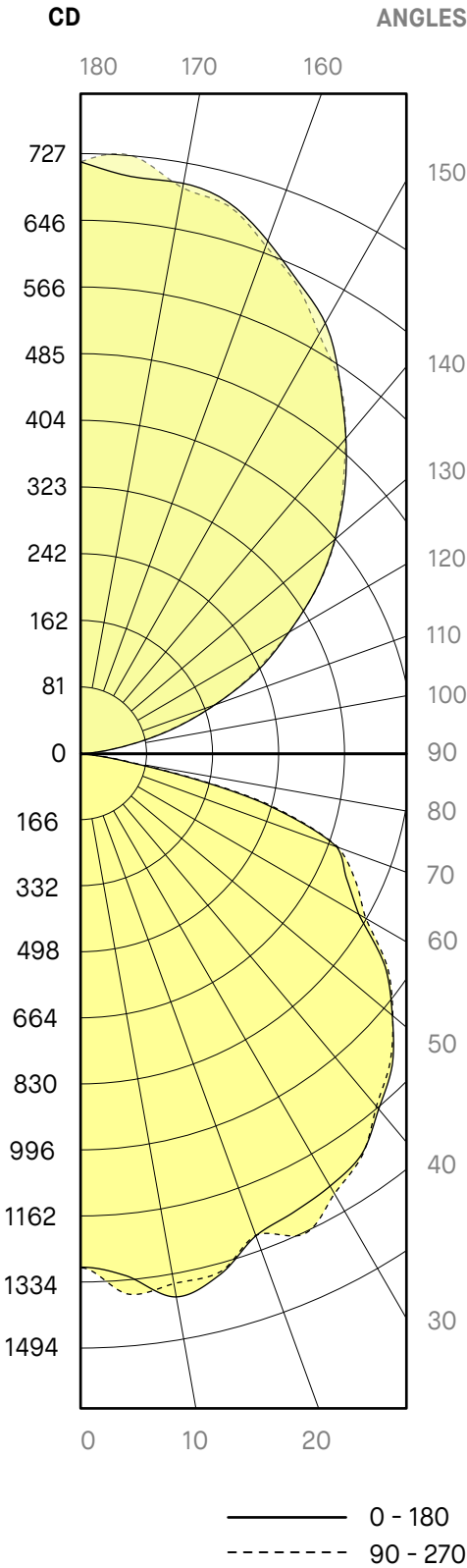
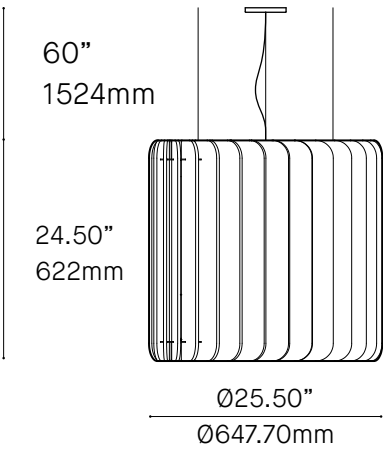
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

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4283-DI-25-SGF-LED.REG.REG

CCT (K):	4000
Delivered Lumens (lm):	4712
System wattage (W)*:	73
Distribution:	Direct
Delivered Efficacy (lm/W):	135
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

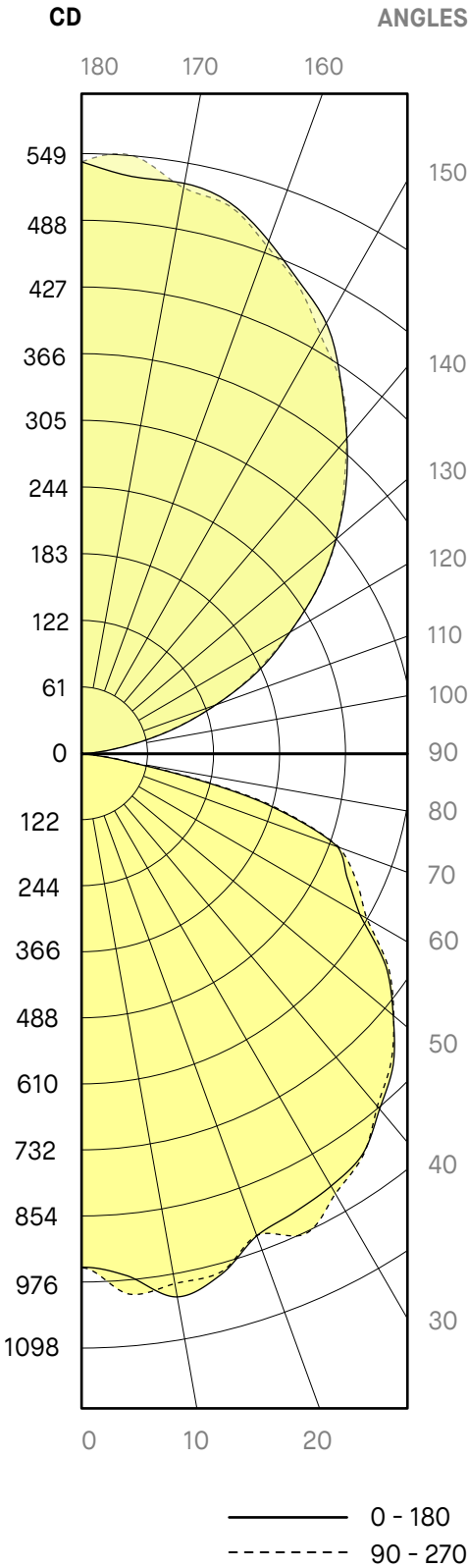
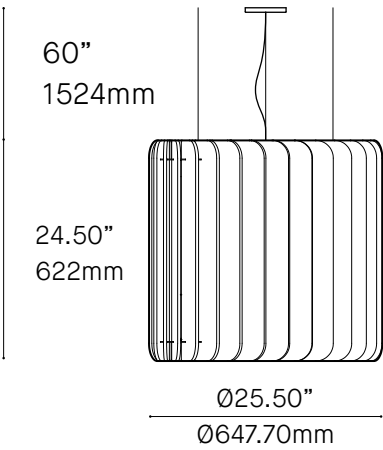
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

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4283-DI-25-SGF-LED.REG.HO

CCT (K):	4000
Delivered Lumens (lm):	5355
System wattage (W)*:	83
Distribution:	Direct
Delivered Efficacy (lm/W):	132
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

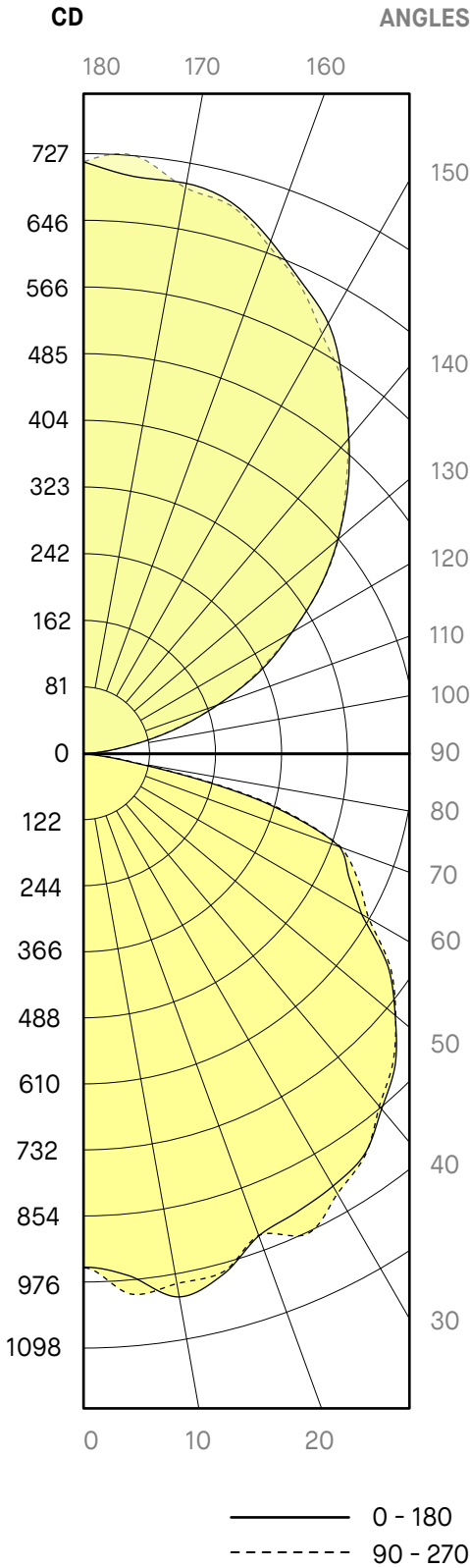
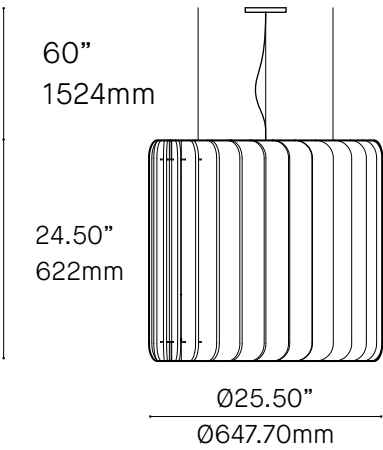
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

*System wattage include driver and LED module consumption

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4283-DI-25-SGF-LED.LO.REG

CCT (K):	4000
Delivered Lumens (lm):	4054
System wattage (W)*:	61
Distribution:	Direct
Delivered Efficacy (lm/W):	138
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

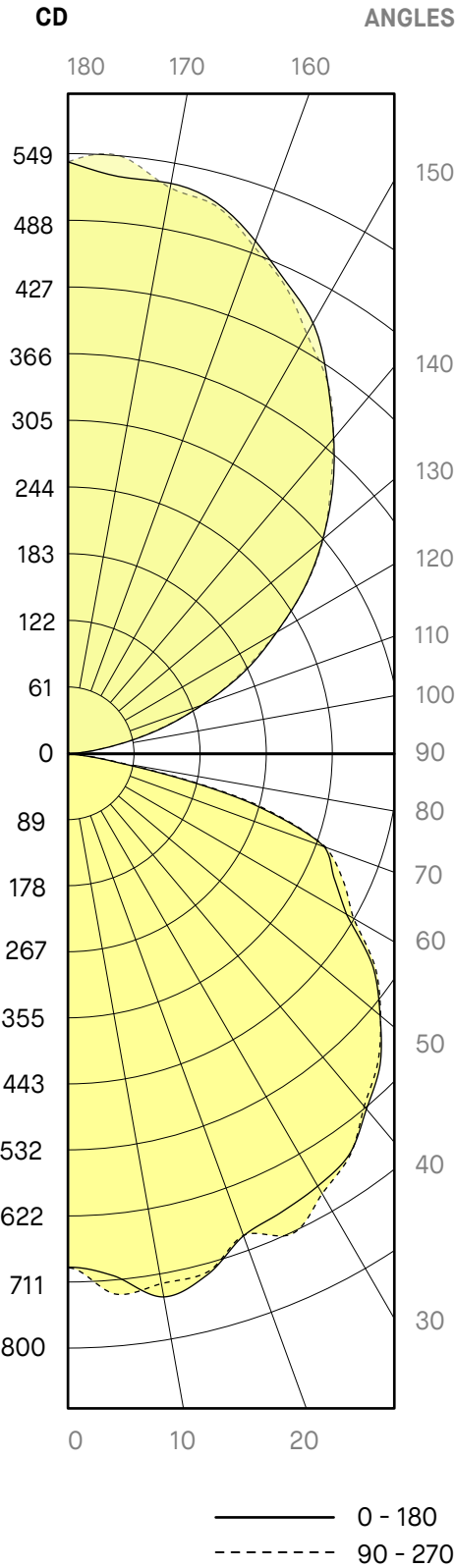
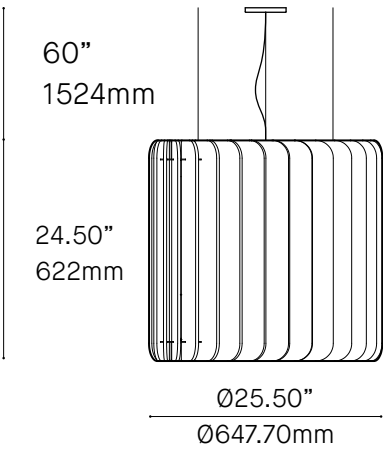
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
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4283-DI-25-SGF-LED.LO.HO

CCT (K):	4000
Delivered Lumens (lm):	4697
System wattage (W)*:	71
Distribution:	Direct
Delivered Efficacy (lm/W):	135
Photometric type	C

Luminous dimensions	
Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	29.1 (740)
90-270 Axis:	30.7 (780)
Height:	31.1 (790)

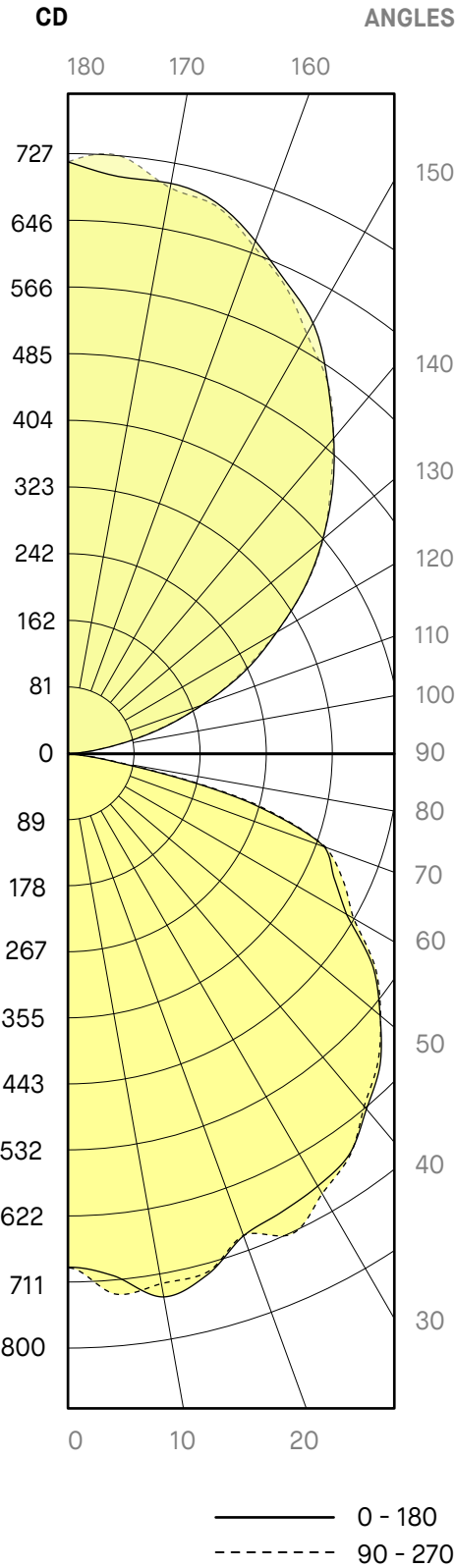
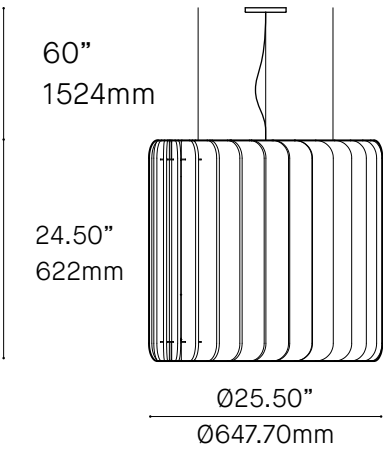
Luminaire spacing criteria	
2 luminaires, plane 0:	1.43
2 luminaires, plane 90:	1.45
4 luminaires:	1.54

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