

## **GRACE DR-A381**

Grace adopts an innovative all-in-one design integrating the heatsink and outer trim. It effectively expands the heat dissipation area and improves the lifetime of the light fixtures. Equipped with lenses as optical accessories and offering a variety of front reflector colours, the Grace series effectively minimises glare. Available in fixed, adjustable and surfacemounted versions to suit your specific needs.



D	) System Power (W)	Source Lumen (Lm) _ (CRI>90, 3000K)	System Lumen (Lm) / Beam Angle (CRI>90, 3000K)			
Source Power (W)			<b>Narrow</b> (19°/26°)	<b>Medium</b> (23°/32°)	<b>Medium</b> (28°/41°)	<b>Wide</b> (49°/48°)
7	8	872	626	671	715	679
12	14	1586	1189	1281	1370	1250
ССТ	Material	LED Lifetime	Colour	Voltage	Dimming	
3000K/4000K	Aluminium	L80(12K) > 66,000 hrs L90 (12K) > 41,500 hrs	BK / WH	220-240V	Available on request	
	7 12 CCT	7 8 12 14 CCT Material	Source Power (W) System Power (W) (CRI>90, 3000K)   7 8 872   12 14 1586   CCT Material LED Lifetime   3000K/4000K Aluminium L80(12K) > 66,000 hrs	Source Power (W) System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow (19*/26*)   7 8 872 626   12 14 1586 1189   CCT Material LED Lifetime Colour   3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH	Source Power (W) System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow (19*/26*) Medium (23*/32*)   7 8 872 626 671   12 14 1586 1189 1281   CCT Material LED Lifetime Colour Voltage   3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH 220-240V	Source Power (W) System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow (19*/26*) Medium (23*/32*) Medium (28*/41*)   7 8 872 626 671 715   12 14 1586 1189 1281 1370   CCT Material LED Lifetime Colour Voltage Dim   3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH 220-240V Available of the state of



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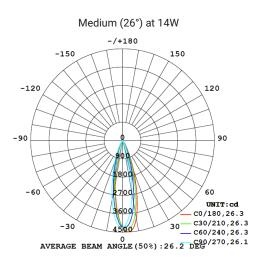
## Accessories

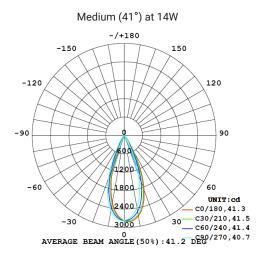
(available on request)

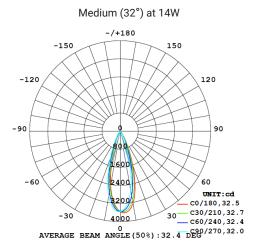


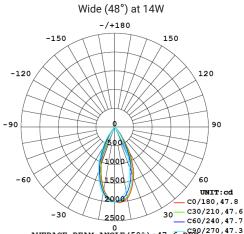
## **Photometrics**

(standard beam angles, alternative available on request)









0 AVERAGE BEAM ANGLE (50%): 47.6 DEG



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