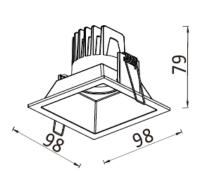
VISI DR-A513

Visi is an everyday downlight made for professional applications. Once recessed into the ceiling the Visi blends in effortlessly with its narrow trim and provides an anti-glare comfort light. However, trim size is no reflection on performance and Visi provides a full range of illumination levels in both fixed and adjustable design.

Energy efficiency is key and the Visi series are at the top of the performance scale, ensuring significant energy savings over alternative solutions. CCT colours, a honeycomb louvre and dimming options are available on request.





Model Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>90, 3000K)	System Lumen (Lm) / Beam Angle (CRI>90, 3000K)			
			Narrow (14°/21°)	Medium (19°/32°)	Medium (26°/42°)	Wide (43°/51°)
7	8	872	647	723	708	579
12	14	1586	1323	1473	1445	1444
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 (14*/21*) 7 8 872 647 12 14 1586 1323 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 (14*/21*) Medium (19*/32*) 7 8 872 647 723 12 14 1586 1323 1473 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 (14*/21*) Medium (19*/32*) Medium (26*/42*) 7 8 872 647 723 708 12 14 1586 1323 1473 1445 CCT Material LED Lifetime Colour Voltage Dim 3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH 220-240V Available of the state of t



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Accessories

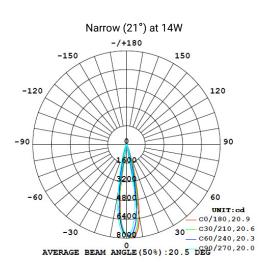
(available on request)

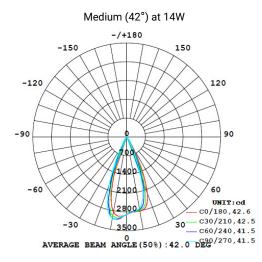


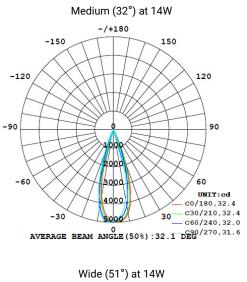
Honeycomb Louvre

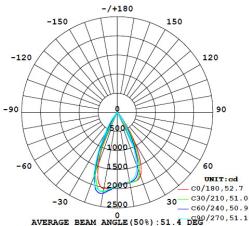
Photometrics

(standard beam angles, alternative available on request)











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