



## VISI DR-A074 (High Efficacy)

Visi provides a low glare “semi trimless” look. 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 level in both fixed and adjustable design.

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

Available as a recessed spot or downlight.



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Model	System Power (W)	Source Lumen (Lm) (CRI>90, 3000K)	System Lumen (Lm) / Beam Angle (CRI>90, 3000K)			
			Narrow (14°/14°/16°)	Medium (19°/19°/22°)	Medium (42°/42°/43°)	Wide (60°/56°/59°)
DR-A074-J	14	2016	1649	1624	1585	1585
DR-A074-K	24	3228	2680	2593	2582	2546
DR-A074-L	27	3849	3139	3009	3025	3013

  

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>90	3000K/4000K	Aluminium	L80(12K) > 66,000 hrs L90 (12K) > 41,000 hrs	BK / WH	220-240V	Available on request

**Accessories**

(available on request)

Glass Lens

**Photometrics**

(standard beam angles, alternative available on request)

**Narrow (16°) at 27W**

UNIT: cd

- c0/180, 16.4
- c30/210, 16.3
- c60/240, 16.5
- c90/270, 16.3

AVERAGE BEAM ANGLE (50%) : 16.4 DEG

**Narrow (22°) at 27W**

UNIT: cd

- c0/180, 21.6
- c30/210, 21.7
- c60/240, 21.7
- c90/270, 21.6

AVERAGE BEAM ANGLE (50%) : 21.6 DEG

**Medium (43°) at 27W**

UNIT: cd

- c0/180, 43.5
- c30/210, 43.2
- c60/240, 43.3
- c90/270, 43.3

AVERAGE BEAM ANGLE (50%) : 43.3 DEG

**Wide (59°) at 27W**

UNIT: cd

- c0/180, 59.5
- c30/210, 59.6
- c60/240, 57.7
- c90/270, 57.7

AVERAGE BEAM ANGLE (50%) : 58.6 DEG

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