

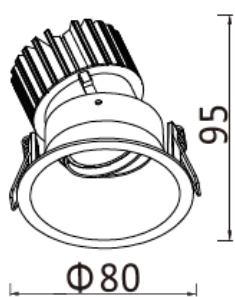


VISI SR-A735



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 (24°/25°) | Medium (29°/30°) | Medium (40°/42°) | Wide (52°/56°) |
| SR-A735-A | 7 | 8 | 872 | 689 | 701 | 703 | 647 |
| SR-A735-B | 14 | 16 | 1439 | 1151 | 1175 | 1206 | 1102 |

| CRI | CCT | Material | LED Lifetime | Colour | Voltage | Dimming |
|-----|-------------|-----------|---|---------|----------|----------------------|
| >90 | 3000K/4000K | Aluminium | L80(12K) > 66,000 hrs L90 (12K) > 41,500 hrs | BK / WH | 220-240V | Available on request |

Accessories*(available on request)*

Honeycomb Louvre

Photometrics*(standard beam angles, alternative available on request)*

Narrow (25°) at 16W

UNIT:cd
c0/180, 25.1
c30/210, 24.9
c60/240, 24.7
c90/270, 24.6

AVERAGE BEAM ANGLE (50%) : 24.8 DEG

Detailed description: A circular photometric diagram showing light distribution for a narrow beam. The vertical axis is labeled from -180 to 180 in increments of 30. Concentric circles represent light intensity in candelas (cd), with values 1000, 2000, 3000, 4000, and 5000. The beam is centered at 0 degrees and reaches a maximum intensity of 5000 cd at 25 degrees. The average beam angle (50%) is 24.8 degrees.

Medium (30°) at 16W

UNIT:cd
c0/180, 30.8
c30/210, 30.5
c60/240, 30.2
c90/270, 30.3

AVERAGE BEAM ANGLE (50%) : 30.4 DEG

Detailed description: A circular photometric diagram showing light distribution for a medium beam. The vertical axis is labeled from -180 to 180 in increments of 30. Concentric circles represent light intensity in candelas (cd), with values 800, 1600, 2400, 3200, and 4000. The beam is centered at 0 degrees and reaches a maximum intensity of 4000 cd at 30 degrees. The average beam angle (50%) is 30.4 degrees.

Medium (42°) at 16W

UNIT:cd
c0/180, 42.4
c30/210, 42.2
c60/240, 41.8
c90/270, 41.7

AVERAGE BEAM ANGLE (50%) : 42.0 DEG

Detailed description: A circular photometric diagram showing light distribution for a medium beam. The vertical axis is labeled from -180 to 180 in increments of 30. Concentric circles represent light intensity in candelas (cd), with values 500, 1000, 1500, 2000, and 2500. The beam is centered at 0 degrees and reaches a maximum intensity of 2500 cd at 42 degrees. The average beam angle (50%) is 42.0 degrees.

Wide (56°) at 16W

UNIT:cd
c0/180, 56.0
c30/210, 56.0
c60/240, 56.1
c90/270, 56.1

AVERAGE BEAM ANGLE (50%) : 56.0 DEG

Detailed description: A circular photometric diagram showing light distribution for a wide beam. The vertical axis is labeled from -180 to 180 in increments of 30. Concentric circles represent light intensity in candelas (cd), with values 300, 600, 900, 1200, and 1500. The beam is centered at 0 degrees and reaches a maximum intensity of 1500 cd at 56 degrees. The average beam angle (50%) is 56.0 degrees.

For office locations visit www.lpalighting.com

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