

IKAR CEILING-SURFACE

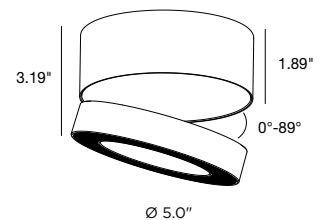
IKAR is a unique luminaire characterized by a ring light with a fully adjustable head that can be freely rotated up to 360° as well as a ±90° for an optimum adaptation of light at different angles. It is offered in 2 sizes, 4 color temperatures and various mounting options - track, ceiling or recessed. IKAR Ceiling is the surface mounted version.



TECHNICAL DATA

Wattage	Low Power: 5W (Ø5.0") High Efficiency: 7W (Ø5.0")
Power Supply	Integral 120-277VAC
Construction	Body: Aluminum
CCT	2700K, 3000K, 4000K, 5000K
CRI	>80, >90
Delivered Lumens 3000K	392 lm (5W) 548 lm (7W)
Efficacy	78.4 lm/W (5W) 78.3 lm/W (7W)
Optics	60°
Finishes	White, Black
Fixture Dimensions	Ø5.0" x 3.9"
Fixture Weight	1.8 lbs (Ø5.0")
Lumen Maintenance	L80, B20 at 100,000 hrs (Ta=25 °C)
Color Consistency	3-Step MacAdam
IP Rating	IP20
Impact Rating	IK02

Fixture Dimensions



ORDERING INFORMATION

Example: IKLC0600000L3020.

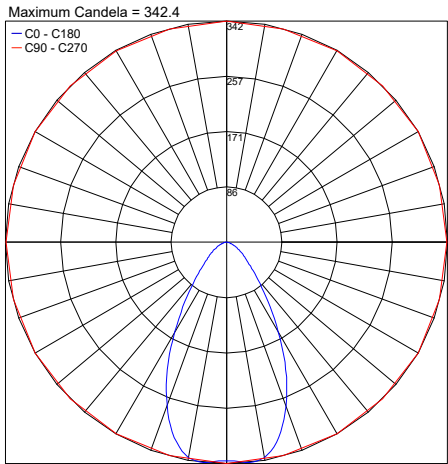
IK	LC0600000				
Model #	Description	Power Output	CCT	Dimming	Finish
IK	LC0600000 - IKAR Ceiling (Ø5.0")	L - Low Power E - High Efficiency	2 - 2700K, CRI>80 3 - 3000K, CRI>80 4 - 4000K, CRI>80 5 - 5000K, CRI>80 6 - 2700K, CRI>90 7 - 3000K, CRI>90 8 - 4000K, CRI>90 9 - 5000K, CRI>90	0 - NonDim 1 - DALI	10 - White 20 - Black

Job Name/Date:

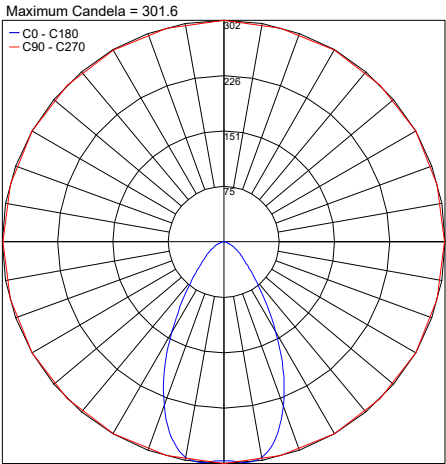
Fixture Type Designation:

PHOTOMETRIC DATA

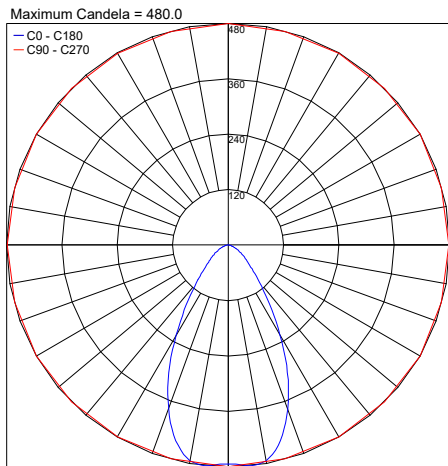
Note: All photometry is 3000K



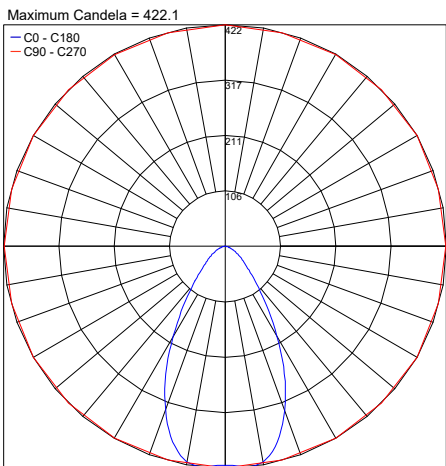
PHOTOMETRIC FILENAME : IKAR CEILING 127 LP CRI90 30K FO WHITE.IES



PHOTOMETRIC FILENAME : IKAR CEILING 127 LP CRI90 30K FO WHITE.IES



PHOTOMETRIC FILENAME : IKAR CEILING 127 HE CRI80 30K FO WHITE.IES



PHOTOMETRIC FILENAME : IKAR CEILING 127 HE CRI90 30K FO WHITE.IES

Job Name/Date:

Fixture Type Designation: