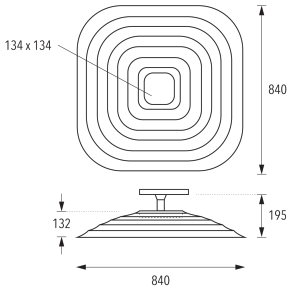
DATASHEET FKA

FUJI Ku Akari

Project name:

Type number: Quantity: Date:



Product Details

Absolute luminous flux (lm)	515 - 962 lm
Power (W)	5.5 - 10W
CRI	90+
CCT	2700K / 3000K / 3500K / 4000K
Colour deviation	3 SDCM
Dimming methods	Non Dim / DALI / Bluetooth (Casambi)
Lumen maintenance (hours)	L90B10 > 72,000 hours
Driver	Integral
Input voltage	240v
Housing material	Aluminium / PET
Optic material	Opal Acrylic
Acoustic material	100% PET (64% post-consumer recycled)
Warranty	7 years
Country of origin	Australia

We reserve the right to make technical and design changes. All photometric, spectrometric and electrical data have a tolerance of ±10%.

Configurator

How to specify

Select from the available options to configure luminaire

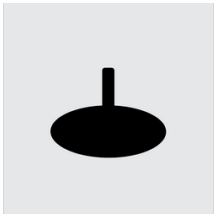
FKA.____.____.____.____.____

Output	CRI CCT	Dimming	Housing colour	Acoustic cover colour
100 5.5W 515lm - 542lm	927 90+ 2700K	61 Non Dim	W White	420 Cream (Lower) / Black (Upper)
150 8W 675lm - 736lm	93 90+ 3000K	66 DALI	B Black	550 Black
200 10W 883lm - 962lm	935 90+ 3500K	68 Bluetooth (Casambi)	X Custom	908 Cream
	94 90+ 4000K			

We reserve the right to make technical and design changes. All photometric, spectrometric and electrical data have a tolerance of ±10%.

Accessories

Blanking Cover WH
FUJI.BLANK.WH



Blanking Cover BL
FUJI.BLANK.BL

Colour Options

Housing colour

White
W

Black
B

Custom
X

Acoustic cover colour

Cream
908

Cream (Lower) / Black (Upper)
420

Black
550

We reserve the right to make technical and design changes. All photometric, spectrometric and electrical data have a tolerance of ±10%.