

fluxxLED

elevate eco V2 highbay

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Model shown: F3-EC2HXXX

Product Specification

SKU	Wattage	Lumen Output (80CRI / 4000K)	Efficiency	Dimension HxD mm
F3-EC2H150S	90-150W	15300 - 25500lm	170lm/W	160 x 264
F3-EC2H200S	120-200W	20400 - 34000lm	170lm/W	160 x 300

SKU Builder

Brand	Wattage	Colour	CRI
F3-EC2H FluxxLED Elevate Eco V2 Highbay	XXX 150S = 90-150W selectable 200S = 120-200W selectable	B B = Black	X 7 = 70CRI 8 = 80CRI

CCT	Beam Angle	Control	Accessories
X CT = 3CCT 3,4,5K	XXX 70 = 70° 85 = 85° 115 = 115° BS = Beam select	XXX N = Non-Dim DA = DALI	XXX EC2HSM = Surface mount bracket EC2HPS = PIR sensor EC2HPR = PC reflector EC2HAR = Aluminium reflector

Physical

Housing
ADC12 Aluminium

Optics
Polycarbonate Lens

Finish
Black

Mounting Type
Surface Mounted / Suspended

Electrical

Voltage
AC 220-240 / 50/60 Hz

Control
Non-dimmable / DALI 2

Optical

Beam Angle
70° / 85° / 115°, Beam select

CCT
CCT select (3000,4000,5000K)

CRI
70/80

UGR
>19

Efficiency
170Lm/W @4000K

SDCM: 3

Certification

Warranty
5 years

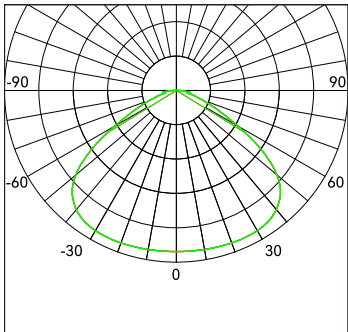
Category
IP65 / IK08

Lifetime
L80 >102,000 Hrs
Driver 100,000 Hrs @ 75Tc

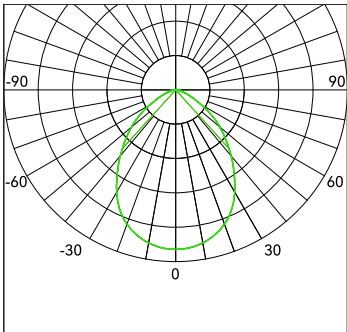
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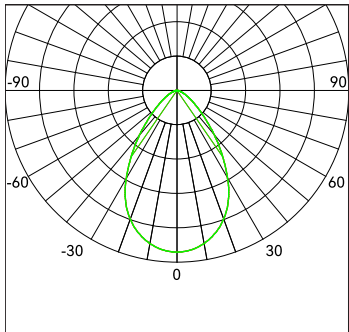
Beam angle options Power select



115 = 115° (default)



85 = 85°



70 = 70°

Accessories



F3-EC2HSM Surface Mount

Material
ADC12 Aluminium, Powder coated



F3-EC2HPR Polycarbonate Reflector

Material
Clear polycarbonate



F3-EC2HPR Aluminium Reflector

Material
Aluminium powder coated black

Product Dimensions

