



High efficacy up to 156lm/W



Wattage switchable
between 65-125W



Suitable for use in coastal
applications

WARRANTY

Warranty	5 years
On-Site Warranty	2 years

FEATURES & BENEFITS

Quick and easy installation with angle stamped brackets

Compliant to ISO 9223:2012 C4 classification making the product to be suitable for use in coastal applications

Compatible with the PCELLKIT dusk to dawn sensor

6kV Surge Protection

Asymmetrical floodlights also available in K2 product range

Suitable for mounting upside down as an uplight

INDY K3 65-80-125W

Wattage Switchable Symmetrical Floodlight

FEATURES

IP rating	IP65
IK rating	IK07
CSP Switchable	Single CCT
Tilttable (°)	180
Sensor Option	Daylight with accessory
Dimmable Option	No
LED Lifetime	L70 50,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM5
Emergency Option	No

INSTALLATION INFORMATION

Input	220-240V AC
Maximum Ambient Temperature	-40°C - 40°C
Weight	IFLBIN_: 2.5kg IFLB2N_: 4.5kg IFLB3N_: 7.1kg
Inrush Current	IFLBIN: 30.3A 0.22ms IFLB2N: 53A 0.22ms IFLB3N: 30.3A 0.22ms
Construction Material	Die-cast aluminium (body) stainless steel 304 (bracket)
SELV	No
Electric Class (1, 2, 3)	I
Install Connector Type	Flying lead
UK Building Regulations	Part P
Power Factor	0.95

Photometrics @ 25°C

Product Code	Finish	Beam	W	Colour	lm	lm/W	lx@1m	Energy
IFLBIN40	Black	120°	65W	4000K	10000	154	3521	
			80W	4000K	12500	156	3521	
			125W	4000K	19500	156	3521	
IFLBIN30	Black	120°	65W	3000K	9500	146	4225	
			80W	3000K	12000	150	4225	
			125W	3000K	19000	152	4225	

Energy rating is a reflection of the LED light source.

WIRING INFORMATION

Cable / Flying Lead	1000mm H05RN-F 3x1.0mm² Ø7mm
Type of Wiring Required	Parallel

ACCESSORIES

PCELLKIT	Wall Mounted Photocell Kit	Sold Separately
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BEAM ANGLE: 120°

