

Alicia

IP65 Linear, Batten



Corrosion Resistant



An economic range of IP65 luminaires with a permanently secured opal diffuser. They are suitable for ceiling or suspension mounting in a wide variety of industrial and amenity applications.

Single and twin, 4ft and 5ft versions available

Suitable for ceiling or suspension mounting

Installation via rear located mounting clips


Polycarbonate body and diffuser

30,000 hours life

HILCLARE

LIGHTING MANUFACTURER

— LED BY DESIGN —

a  pilot group company

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F: 0161 274 3731
E: sales@hilclare.com

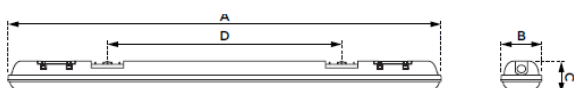
15 Carnarvon Street
Manchester
M3 1HJ

E&OE

Ordering Information

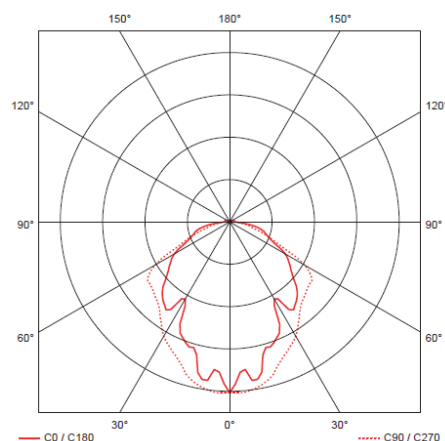
	Code	Weight (kg)	Total Watts	Total Lumens	Luminaire Efficacy	IP Rating	Life	Warranty
29W	CRA2914LED40OP	1.2	29	2500	86	IP65	30,000hr	3 year
53W	CRA5324LED40OP	1.5	53	5000	94	IP65	30,000hr	3 year
37W	CRA3715LED40OP	1.5	37	3000	81	IP65	30,000hr	3 year
67W	CRA6725LED40OP	2.0	67	6000	89	IP65	30,000hr	3 year

Dimensions



	A (mm)	B (mm)	C (mm)	D (mm)
29W	1200	76	67	820
53W	1200	100	70	820
37W	1500	76	67	1120
67W	1500	100	70	1120

Photometrics



Classification of Protection

Against electric shock Class 1 protected with earthed metalwork. Against ingress of dust and moisture IP65 Technical Specification.

Standards

The Alicia range of luminaires is designed and manufactured to meet the requirements of BSEN 60598 2-1

Operations

Designed for operation in an interior or sheltered exterior environment. IP rating is only valid when luminaire are horizontally mounted, diffuser downwards. Mains electrical connections are made to a screwed connector block located in rear of the luminaire. The Alicia range of luminaires are not designed for through wiring. Ambient temperature range: 0°C to +25°C. 230V 50Hz nominal input voltage.

Specification

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