# Product data sheet

EPKL L120 UHR **ECOPAK LENS** 



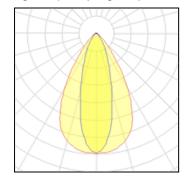






Ecopak Lens - 1700mm, Surface mounted batten luminaire, White powder painted metal body and steel spine, injection moulded polycarbonate Ultra High Rack lens. Options: LE3 - Lithium Emergency LS3 - Lithium Selftest LA3 - Lithium Autotest S - Switch Dimming D -Digital Dimming (DSI) A - Digital Addressable Lighting Interface (DALI) C - Bi-Level Dimming (Corridor Function) H - High Frequency Dimming (Analogue 1-10v) R21E - Reacta 21, On/Off R21C - Reacta 21, Corridor Mode\* R44 - Daylight regulating and Occupancy Sensor RCS - Reacta-Control Wireless Sensor RLS - Reacta-Link Wireless Sensor \*Bi-Level Dimming. Will only dim the luminaire to 10% during absence and brightout, it will not turn the luminaire off.

## Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	72.7 W	CRI	80
Total flux	11640 lm	LOR	100%
Luminous efficacy	160 lm/W	ULOR	5%
		Total power	72.7 W

#### Mounting mode

Ceiling mounted

## Shape and measurements

Length: 68.90 in Width: 2.76 in Height: 1.65 in

## Adjustability

Fixed

## Electric

System power: 72.7 W Controller: DALI

#### Integrated sensors

Integrated sensors: Motion sensor, Presence sensor

# Protection

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