

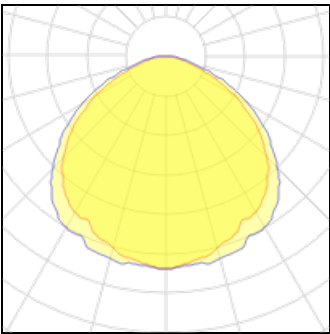
Product data sheet

SIRBD 18L60 E3
SIRA LED EMERGENCY
DEXTRA



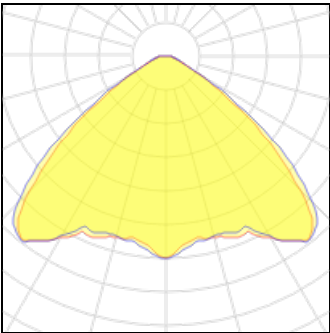
Sira LED - 1800mm Suspended bi-directional luminaire, white powder coated steel body and glare regulating optic. Options: E3 - Emergency control gear (695 lumens output) ST3 - Emergency Selftest AT3 - Emergency Autotest S - Switch Dimming D - Digital Dimming (DSI) A - Digital Addressable Lighting Interface (DALI) C - Bi-Level Dimming (Corridor Function)* H - High Frequency Dimming (Analogue 1-10v) R44 - Daylight regulating and Occupancy Sensor RAS - Reacta Air Wireless occupancy and daylight dimming B - Black Body GY - Grey Body Continuous Run options: ST - Start of Run TW - Through Wire ER - End of Run SIR COR TW - Element Adjustable Through Wire Corner SIR BLIND 1260 TW - Sira LED Suspended Continuous Run, 1260mm, 6 pole through wire blind unit SIR BLIND 1500 TW - Sira LED Suspended Continuous Run, 1500mm, 6 pole through wire blind unit SIR EC - Sira LED End Cap (please specify one set per run of luminaires). SIR JOINER - Sira LED Joining Kit (required to connect End of Run to Start of Run luminaires where new power feeds are required mid run) P414 - 3M Suspension Kit

Light output 1 (integrated)



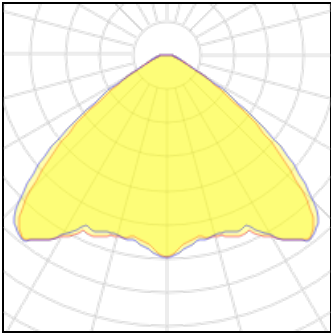
Lamp type		CCT	4000 K
Nominal lamp power	16 W	CRI	80
Total flux	2184 lm	LOR	100%
Luminous efficacy	136 lm/W	Total power	16 W

Light output 2 (integrated, emergency)



Lamp type		CCT	4000 K
Nominal lamp power	3 W	CRI	80
Total flux	695 lm	LOR	100%
Luminous efficacy	232 lm/W	Total power	3 W

Light output 3 (integrated)



Lamp type		CCT	4000 K
Nominal lamp power	23.4 W	CRI	80
Total flux	3452 lm	LOR	100%
Luminous efficacy	148 lm/W	Total power	23.4 W

Mounting mode

Pendant

Shape and measurements

Length: 70.87 in

Width: 6.61 in

Height: 1.18 in

Adjustability

Height adjustable, Free

Electric

System power: 42.4 W

Ballast: ECG

Information regarding emergency functions

Supplementary emergency lighting

Emergency sign: N/A

Protection

IP: 20

Designation labels: CE