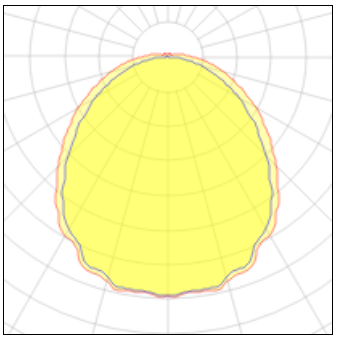
Product data sheet

GRD L63 LE3 OPTPA
GRADUATE EMERGENCY
DEXTRA



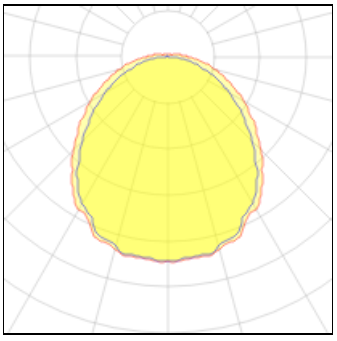
Graduate - 1500mm, IP20, IK08 Surface mounted linear luminaire. Contoured low profile TPA opal diffuser and polycarbonate end caps with conduit entry knockout. Options: LE3 - Lithium Emergency (402 lumens output) LS3 - Lithium Selftest LA3 - Lithium Autotest S - Switch Dimming D - Digital Dimming (DSI) A - Digital Addressable Lighting Interface (DALI) C - Bi-Level Dimming (Corridor Function)* H - High Frequency Dimming (Analogue 1-10v) R25E - Reacta 25, On / Off High Frequency R25C - Reacta 25, Corridor Mode* RC - Reacta-Control Wireless Module RCS - Reacta-Control Wireless, Presence RCME - Reacta-Control Wireless Microwave On/Off RCMC - Reacta-Control Wireless Microwave Corridor Mode* RLM - Reacta-Link Wireless Microwave Presence & Bright Out RLI - Reacta-Link Wireless Module RLS - Reacta-Link Wireless Presence & Daylight Sensor RAS - Reacta Air Wireless Presence & daylight GRD IP40 Gasket - IP40 Gasket NL - Night Light P410 - Four point suspension kit

Light output 1 (integrated, emergency)



Lamp type	LED	CCT	4000 K
Nominal lamp power	3 W	CRI	80
Total flux	402 lm	LOR	100%
Luminous efficacy	134 lm/W	Total power	3 W

Light output 2 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	39.2 W	CRI	80
Total flux	5184 lm	LOR	100%
Luminous efficacy	132 lm/W	Total power	39.2 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 60.63 in
Width: 8.46 in
Height: 3.23 in

Electric

System power: 42.2 W
Ballast: ECG
Controller: Dimmable 1..10V, DALI
Appliance Class: I

Adjustability

Fixed

Integrated sensors

Integrated sensors: Daylight sensor, Motion sensor, Presence sensor

Information regarding emergency functions

Supplementary emergency lighting

Emergency sign: N/A

Protection

IP: 20

Designation labels: CE