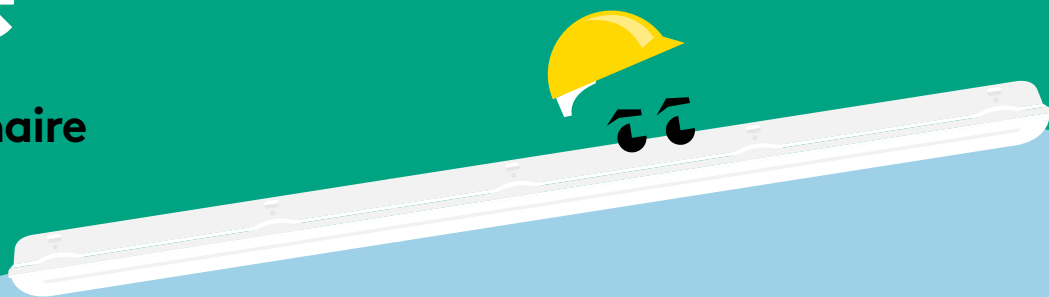


Julie

IP65 LED Luminaire



With a tough exterior, Julie is the optimal choice for industrial and commercial applications

- High quality, low energy lighting in wet and dusty environments
- High quality opal diffuser for uniform lighting
- Ideal for replacement and refurbishment projects
- CONNECT version with quick connector for easy installation available
- 2200lm (19W), 3200lm (28W), 4200lm (38W), 6300lm (55W), 8600lm (76W) up to 116lm/W
- Colour Temperature 4000K
- Versions with presence sensor and corridor function

Light source information

- Lifetime 50 000 hours (@L70, Ta 25°C)
- 2200lm (19W), 3200lm (28W), 4200lm (38W), 6300lm (55W), 8600lm (76W) up to 116lm/W
- Colour temperature 4000K
- CRI80
- MacAdam (initial): 4 step



IP65:
Dust tight and water resistant



Save up to 60% energy compared to T8 fluorescent



IK08 rated impact resistance



Lengths of 632, 1232, 1532 and 1800 mm



3h emergency version available



Presence sensor with corridor function

Ideal for...



Workshops



Underpasses



Storage facilities

Specification

- Class I electrical
- IK08
- IP65
- ENEC certified driver
- Ambient operating temperature: -20 to +40°C (E3: 0 to +25°C)

Installation/Mounting

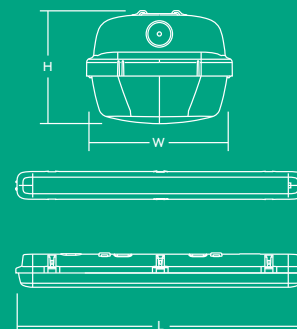
- Suitable for surface mounting. 4 x 10 mm stainless steel self-tapping screws (not included) can be applied to prevent unauthorised opening of the luminaire.

Material/Finish

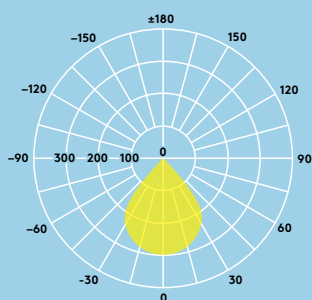
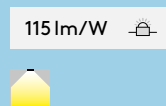
- Canopy: Polycarbonate
- Diffuser: Opal polycarbonate (UV stabilised)
- Bracket: Stainless steel



	L	W	H
JULIE 600 LED IP65 2200	632	103	78
JULIE 1200 LED IP65 3200	1232	85	71
JULIE 1200 LED IP65 4200	1232	103	78
JULIE 1500 LED IP65 4200	1532	85	71
JULIE 1500 LED IP65 6300	1532	103	78
JULIE 1800 LED IP65 8600	1800	103	78



Lighting distribution



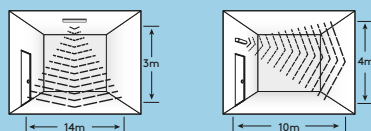
Julie LED 6300lm
 cd/klm ULOR: 8 %
 DLOR: 92 %
 LOR: 100 %

Presence sensor with corridor function

Julie's microwave sensor option with corridor function will ensure that you never walk in the dark. The settings are fully adjustable, with the additional benefit of a daylight sensor.

Sensor Range

at 100 % sensitivity



Controlability

Sensitivity	10 %, 50 %, 75 %, 100 %
Time	5s, 30s, 60s, 5 min, 10 min, 20 min, 30 min
lux	2 lux, 10 lux, 50 lux, disable
Stand-by time	0sec, 10sec, 1 min, 10 min, 30 min, 60 min, endless
Dimming Level	10 %, 20 %, 30 %, 50 %

Ordering guide

Description	Wt (kg)	SAP Code
JULIE 600 LED IP65 2200 840	1.03	96628548
JULIE 1200 LED IP65 3200 840	1.30	96631255
JULIE 1200 LED IP65 4200 840	1.50	96665577
JULIE 1500 LED IP65 4200 840	1.56	96628396
JULIE 1500 LED IP65 6300 840	1.95	96665580
JULIE 1800 LED IP65 8600 840	2.15	96631143
JULIE 1200 LED IP65 4200 840 CONNECT	1.60	96665578
JULIE 1500 LED IP65 6300 840 CONNECT	2.05	96665581
JULIE 1800 LED IP65 8600 840 CONNECT	2.40	96631300
JULIE 1200 LED IP65 4200 840 COR MWS	1.95	96630234
JULIE 1500 LED IP65 4200 840 COR MWS	2.05	96630235
JULIE 1500 LED IP65 6300 840 COR MWS	2.35	96630236
JULIE 1200 LED IP65 4200 840 COR MWS CON	2.05	96630237
JULIE 1500 LED IP65 6300 840 COR MWS CON	2.45	96630238
JULIE 1200 LED IP65 4200 840 TW	1.50	96630239
JULIE 1500 LED IP65 4200 840 TW	1.60	96630240
JULIE 1500 LED IP65 6300 840 TW	1.95	96630241
Emergency versions		
JULIE 1200 LED IP65 3200 840 E3	2.00	96631404
JULIE 1200 LED IP65 4200 840 E3	2.15	96665579
JULIE 1500 LED IP65 4200 840 E3	2.20	96628397
JULIE 1500 LED IP65 6300 840 E3	2.60	96665582
JULIE 1800 LED IP65 8600 840 E3	2.20	96631144
JULIE 1200 LED IP65 4200 840 COR MWS E3	2.60	96631093
JULIE 1500 LED IP65 4200 840 COR MWS E3	2.65	96631094
JULIE 1500 LED IP65 6300 840 COR MWS E3	3.05	96631095
Spare parts		
JULIE LED Spare Mount Kit	0.10	96628409
JULIE LED CONNECT Spare Mount Kit	0.10	96628410
JULIE LED Suspension Kit	0.03	96631301

MWS: microwave presence sensor COR: corridor function TW: through-wired
 CONNECT : with quick connector

