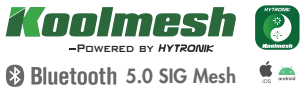


SURFACE LIGHT



Crius is well thought out in terms of light with a focus on creating a pleasant and glare-free light, wich is perfect for office, classroom and similar scenes that require long-term use of eyes and vision.

Decoration ring color customizable. White / Black / Grey / Gold / Blue, etc...

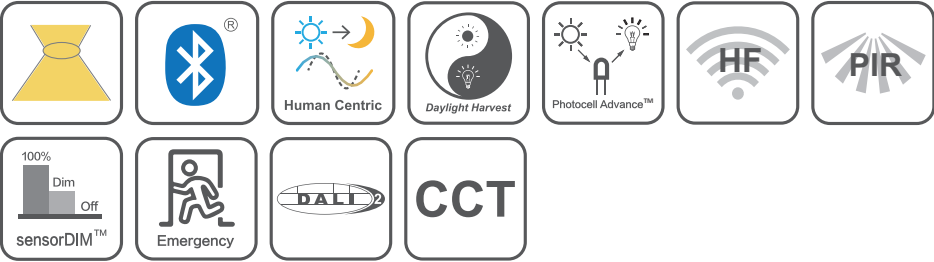
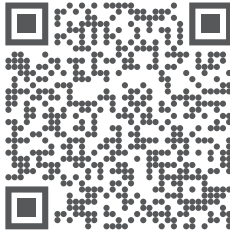


Decoration ring and UGR anti-glare film can be:

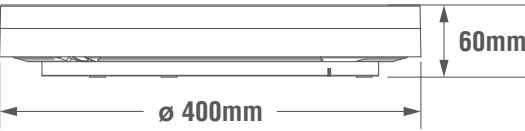
- ordered individually apart from the diffuser
- removed to be economical version (UGR<21)

This design greatly helps to control the inventory and make your customer more flexible to match their market needs.

SURFACE LIGHT



Dimension

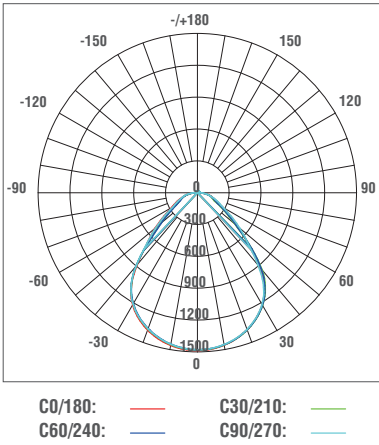


Lumen Output

Model	Lumen	Power	3000K	4000K	5000K
C400	Standard Lumen	32W	120 lm/W	125 lm/W	130 lm/W
			3736 lm	3892 lm	4048 lm
C400	High Lumen	32W	134 lm/W	139 lm/W	144 lm/W
			4105 lm	4258 lm	4411 lm
C400-IND	Standard Lumen	32W	115 lm/W	120 lm/W	125 lm/W
			3507 lm	3659 lm	3811 lm
C400-IND	High Lumen	32W	128 lm/W	133 lm/W	138 lm/W
			3840 lm	3990 lm	4140 lm

• Lumen may fluctuate between ± 10%. Customized higher lumen output available.

Photometrics



Specification

Input Voltage	220-240VAC
CRI	>80
Power Factor	>0.9
SDCM	3
Beam Angle	88°
Operation Temp.	-20°C ~ +40°C
IP Rating	IP54
IK Rating	IK08
Fitting Material	Polycarbonate

Electrical Class	II
Standard Lifespan	L70B50: 68,000h
Premium Lifespan	L70B50: 176,000h L80B10: 95,000h
Standard	EN60598-2-1 / EN55015 / EN62778 / EN60598-2-22
Emergency Lumen	200 ~ 400 lm
Battery	3h Duration

Order Code

• Subject to change without notice. Please scan the QR code for complete code list.

Code	Model	Power	On/Off	Microwave	PIR	BT	EME	DAL	RFD	RFM	CCT	Efficiency	Dimension (mm)
CRI005	C400	M29W		●							30/40K	93/96 lm/W	∅ 400 * H 60
CRI007	C400	M32W	●								40K	100 lm/W	∅ 400 * H 60
CRI008	C400	M32W				●	●				30/40K	95/98 lm/W	∅ 400 * H 60