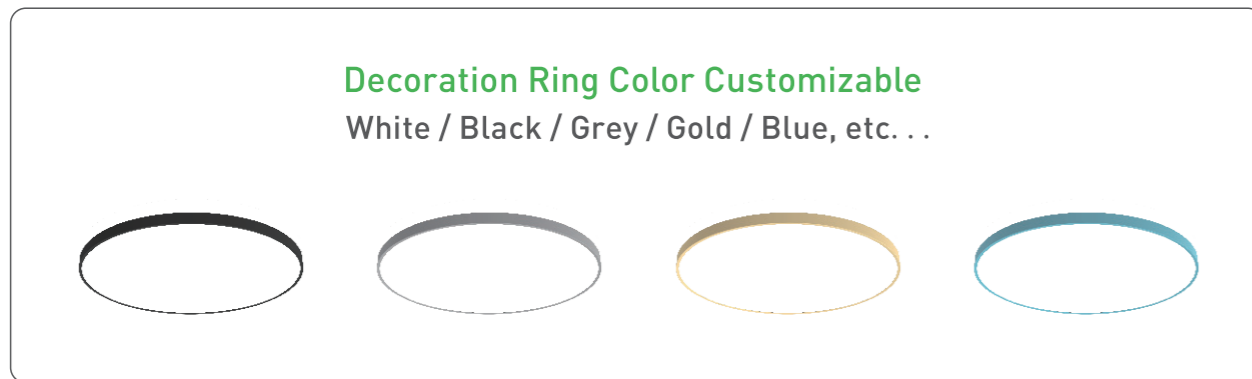




CRIUS c400/c600/c1000



Design Features



UGR < 16

PC Diffuser with Decoration Ring & UGR Anti-glare Film (with back light)

Indirect light

Smooth back light emits towards the ceiling

UGR < 19

PC Diffuser with Decoration Ring & UGR Anti-glare Film (without back light)

Color temperature adjustable by slide switch

3-phase slide switch at the back, convenient to adjust the color temperature without opening the luminaire.

UGR Anti-glare Film

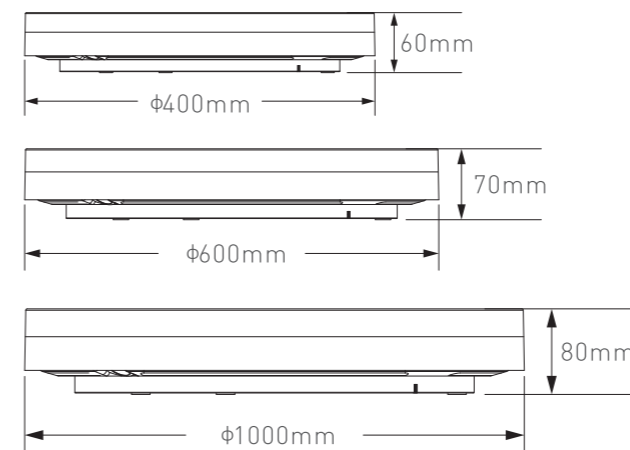
Decoration Ring

Decoration ring and UGR anti-glare film can be:

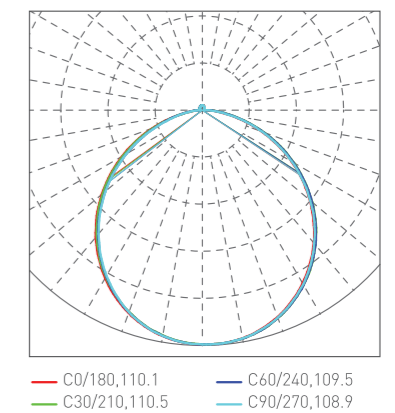
- ordered individually apart from the diffuser
- removed to be economical version (UGR<21)

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

Dimensions



Photometrics

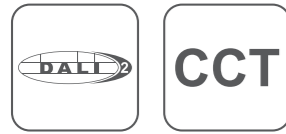
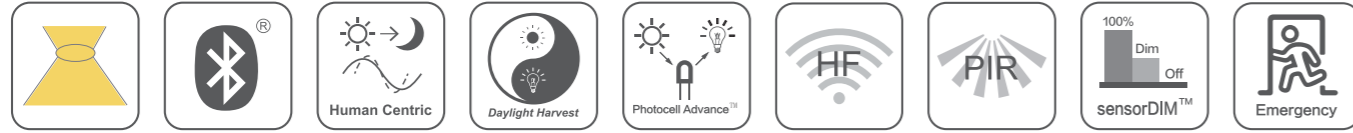


OFFICE LIGHTING

Features & Benefits

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

Function



Lumen Output (Standard or high lumen version available)

Model	Power	3000K	4000K	5000K		Model	Power	3000K	4000K	5000K	
C400	32W	3736lm	3892lm	4048lm	(±10%)	C600	60W	7200lm	7500lm	7800lm	(±10%)
Standard lumen :		120lm/W	125lm/W	130lm/W		Standard lumen :		120lm/W	125lm/W	130lm/W	
C400	32W	4105lm	4258lm	4411lm	(±10%)	C600	60W	8040m	8340lm	8640lm	(±10%)
High lumen :		134lm/W	139lm/W	144lm/W		High lumen :		134lm/W	139lm/W	144lm/W	
C400-IND	32W	3507lm	3659lm	3811lm	(±10%)	C600-IND	60W	6900lm	7200lm	7500lm	(±10%)
Standard lumen :		115lm/W	120lm/W	125lm/W		Standard lumen :		115lm/W	120lm/W	125lm/W	
C400-IND	32W	3840lm	3990lm	4140lm	(±10%)	C600-IND	60W	7680lm	7980lm	8280lm	(±10%)
High lumen :		128lm/W	133lm/W	138lm/W		High lumen :		128lm/W	133lm/W	138lm/W	

Model	Power	3000K	4000K	5000K		Model	Power	3000K	4000K	5000K	
C1000	80W	9600lm	10000lm	10400lm	(±10%)	C1000-IND	80W	9200lm	9600lm	10000lm	(±10%)
Standard lumen :		120lm/W	125lm/W	130lm/W		Standard lumen :		115lm/W	120lm/W	125lm/W	
C1000	80W	10720lm	11200lm	11520lm	(±10%)	C1000-IND	80W	10240lm	10640lm	11040lm	(±10%)
High lumen :		134lm/W	139lm/W	144lm/W		High lumen :		128lm/W	133lm/W	138lm/W	

Lumen above is based on version without UGR anti-glare film. If with the film, lumen will be different.

Specification

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

Standard Lifespan	Premium Lifespan	Standard	Emergency Lumen	Battery
L70B50: 65,000h	L70B50: 162,000h / L80B10: 85,000h	EN60598-2-1/EN55015/EN62778/EN60598-2-22	200lm~400lm	3h Duration