

CALYPSO CY G3

Architectural Lighting / Bulkhead



Features

Robust IK10 rated construction
IP65 rated
Corrosion resistant
UV-stabilised PC diffuser
CRI >80
Ceiling or wall mounted
Available in 3 sizes

Applications

Domestic / Commercial building exteriors
Gardens / Landscape dividers
Poolside areas
Walkways
Entrance areas

Options

CCT 3000K / 4000K / 5700K
Eyelid Bezel (only for CYM)
Sensor
Dimmable

Standards

Manufactured under ISO 9001:2015 to standards
IEC/AS/NZS 60598.1
IEC/AS/NZS 60598.2.1
IEC/AS/NZS CISPR 15

Mounting Methods



Ceiling mount



Wall mount



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Product Code Key

Model	Size	Power	Generation	CRI & CCT	Sensor / Dimming	Bezel
CY	S = 200 mm	12 = 12W	G3	R83 = CR>80,3000K	S25 = Sensor	Z1 = Full
	M = 275 mm	12 = 12W		R84 = CR>80,4000K	D03 = Triac Dim	Z2 = Eyelid
		18 = 18W		R86 = CR>80,5700K		
		25 = 25W				
	L = 350 mm	25 = 25W				
		30 = 30W			Omit for non-dim. Not ready for the time being.	

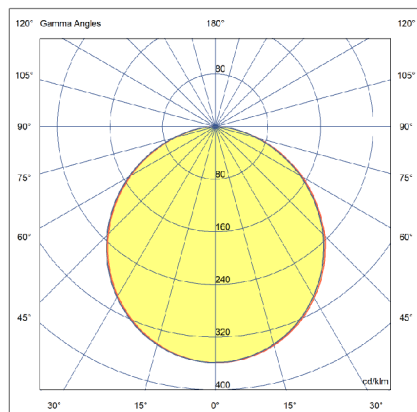
e.g. CYL30G3CT-S25 = Calypso Ø350 mm, 30W,with sensor

Specifications

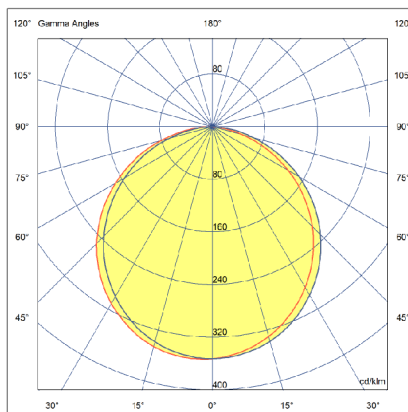
Model	CYS12G3CT	CYM25G3CT	CYL30G3CT
Diameter (mm)	Ø 200	Ø 275	Ø 350
Nominal Power (W)	12	25	30
Input Voltage	220 - 240 VAC 50 / 60 Hz		
Protection Class	Class II		
Luminaire Flux (lm)	1124	2375	2760
Luminaire Efficacy (lm/W)	94	95	92
CRI	> 80		
Power Factor	> 0.90		
Colour Temp. (K)	4000		
SDCM	< 6		
Luminaire Rated Life (hrs)	50,000		
Operating Temp (°C)	-20 to 45		
Weight (kg)	0.48	0.98	1.38

Lighting Data

CYM18G3CT



CYM18G3-R83Z2

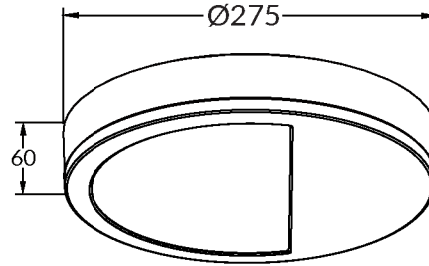
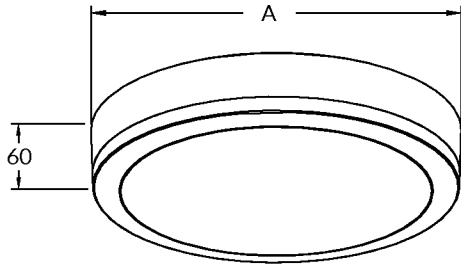


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Dimensions



Dimensions (mm)	
	A
CYS	Ø200
CYM	Ø275
CYL	Ø350



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Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.