



PRODUCT INFORMATION



DIMENSIONS

	Length	Width	Height
12W	250mm	250mm	88mm
18W	300mm	300mm	88mm
24W	350mm	350mm	88mm

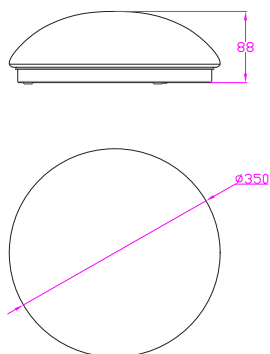
HOUSING VARIATIONS FRAME COLOUR IP RATING MOUNTING

Frosted Plastic with Mounting Base
Curved Edge, Inset Curves
White
IP44
Surface Mount

TECHNICAL SPECIFICATIONS

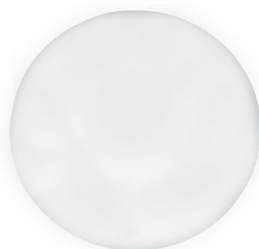
INPUT VOLTAGE	90-260VAC, 50/60Hz or 24VDC
DIMMABLE OPTIONAL	Optional
LIFESPAN	30,000 hours
POWER	12W, 18W, 24W
BEAM ANGLE	180°
CRI	>80
CCT	~5,700K Cool White ~4,000K Natural White ~3,000K Warm White

SCHEMATIC OF 24W CURVED EDGE OYSTER



OUTPUT

		12W	18W	24W
COOL WHITE	Efficacy	65 lm/W	65 lm/W	70 lm/W
	Luminous Flux	780 lm	1,170 lm	1,680 lm
NATURAL WHITE	Efficacy	63 lm/W	63 lm/W	67 lm/W
	Luminous Flux	756 lm	1,134 lm	1,608 lm
WARM WHITE	Efficacy	60 lm/W	60 lm/W	65 lm/W
	Luminous Flux	720 lm	1,080 lm	1,560 lm



CYLLENE CURVED EDGE



CYLLENE INSET CURVES

PRODUCT CODE BUILDER

E.G. CYLLENE-W18WN-C180-ND

PRODUCT CODE	POWER (W)	CCT	COVER TYPE	BEAM ANGLE	DIMMABLE
CYLLENE-W	-12W	C (Cool White)	-C (Curved)	180	-ND (Non-Dimmable)
	-18W	N (Natural White)	-I (Inset Curves)		-D (Dimmable)
	-24W				-TD (Tridonic Dimmable)