ECLIPSE WALL SCONE

EWS



The Eclipse Wall/Ceiling Sconce is an innovative LED luminaire designed for wall and ceiling mounting, featuring a distinctive 360° x 10° effect optic. Engineered to enhance ceiling and wall washing, it directs light from opposing sides through specially developed reflectors, resulting in a uniform arc of light that can gracefully illuminate entire walls or ceilings indirectly in a 360° radial effect with a single luminaire. Meticulously crafted, the Eclipse Sconce showcases a sleek, minimalist design that seamlessly harmonizes with any décor. It appears to float on the surface, producing a soft glow that blends into its surroundings, emitting a gentle, welcoming light. This luminaire transforms ordinary walls or ceilings into captivating focal points, promoting relaxation and elevating the aesthetic charm of your environment.



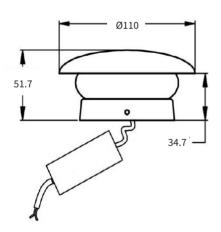
FEATURES

MATERIAL	Die-cast Aluminum
RATED POWER	9W
WORKING VOLTAGE	24V DC
BEAM ANGLE	36 0 ° x 10°
MOUNTING	Wall mounted
LAMP LIFE	50,000 hrs
DIMENSIONS	Ø110 x 51.7mm
OPERATION TEMP	-20° C - +50° C
CONTROL	On/Off, Dali, DMX512

ELECTRICAL DATA

POWER CONSUMPTION	9W
COLORS	3000K, 4000K, 6000K, RGBW
CRI	80
SDCM	3 Step MacAdam
LUMEN	570lm (3000K), 380lm (RGBW)

DIMENSION



ORDERING LOGIC

PRODUCT	POWER	OPTIC	COLOR T	EMPERATURE		VOLTAGE	BODY COLOR		CONTROL		ROL	
EWS	9 - 9W	36 0 x 10 - 36 0 ° x	L0° (CT30)	3000K	AC - 5	00mA /220-240V AC	SBK	-	Sanded Black (RAL 9005)	SW	-	On/Off
			(CT40)	4000K	DC -	24V DC Intergral	SDG	-	Sanded Dark Grey (RAL 7024)	DA	-	Dali
			(CT60)	6000K			SLG	-	Sanded Light Grey (RAL 9037)	DMX	-	DMX512
			(RGBW)	RGBW			SSSG	- S	hining Sanded Silver Grey (RAL 9006)			
							SSPG	- S	hining Sanded Pearl Gold (RAL 1036)			
Sample: E	EWS -9-360x10	- CT30 - AC - SBK -	SW									



EWS Series

