

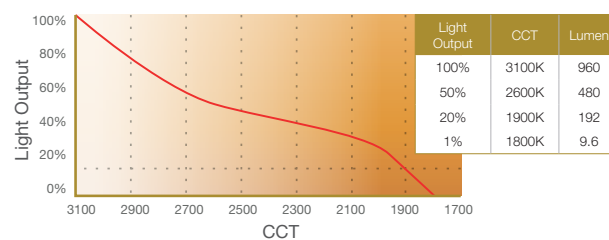
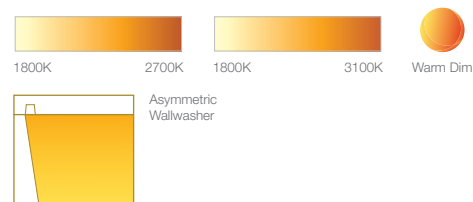
55 PRO WW WARM DIM

8W ASYMMETRIC WALLWASHER DIM-TO-WARM
LED MODULE

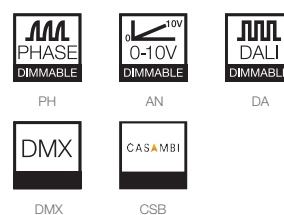


AVAILABLE OPTIONS

LED MODULE



DRIVER DIMMING

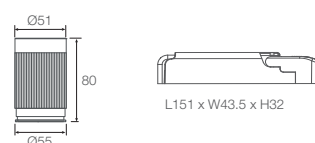


TECHNOLOGY AND FEATURES



Low Flicker,
No Risk
(IEEE 1789)

DIMENSIONS (MM)

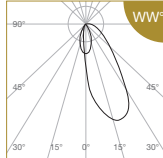


LED Module

SPECIFICATIONS

Family Type	55P WW (Asymmetric Wallwasher) Series	Ingress Protection	IP20
Typical Operating Voltage	34V	Dimming	Non-dim, phase (leading & trailing edge), 0-10V, DALI, DMX, Casambi
Typical Operating Current	230mA	Mains Voltage	220-240V, 50Hz
System / Input Power	9.8W	Power Factor	>0.9
Lifetime	50,000 hours (80% lumen maintenance at Ta = 25°C), B10	Fire Safety	Glow wire test 850°C, UL94V-0, VW-1
Beam Angles	Asymmetric Wallwasher	Flammability Mark	F
Colour Temperatures	Warm Dim (3100K - 1800K), Warm Dim (2700K - 1800K)	Safety Class	Class 2
CRI	ProART (CRI-95)	Standards	IEC 62031, IEC 61347-2-13
SDCM	2 step MacAdam ellipse binning	Regulatory Markings	CE, CB, CCC, RCM, BIS, TIS, SIRIM-ST, RoHS

55 PRO WW WARM DIM 8W

	Height (m)	E _{max} (lx)	ELR LED Module				Luminous Flux (lm)	
			Type	LED Power	System Power	CRI	3100K	WW
			55 Pro WD	8W	9.8W	ProART CRI-95	452	
	1	E(15°)						
	2	E(15°)						
	3	E(15°)						
	4	E(15°)						
	5	E(15°)						

Data are based on maximum output at 3100K.
Nominal CRI-95, equals to Ra>90-97, R9>50

ORDERING MATRIX CHART

LED Module						Driver			
LED Power		Beam Angle		Colour Temp		Type	Dimming		LED Power
ELR55P.8	8W	WW	Asymmetric Wallwasher	WD	Warm Dim 1800K-3100K	MP.DRA	Modular Pro ATePS Driver	PH	8
				WD1827	Warm Dim 1800K-2700K			AN	
								DA	
								DMX	
								CSB	Casambi

example: ELR55P.8.WW.WD.PA

example: MP.DRA.DA.8

Note: Please ensure that LED Power of LED module matches the Output Power of driver when ordering.