



TRAXON



ProPoint™ Wall Washer

Flexible, sleek, high efficacy illumination, simplified.










The ProPoint Wall Washer series is an AC line powered, high brightness luminaire. The luminaire is controllable via DMX512. The system is connected using a daisy chain topology, allowing easy installation to form long run lengths. Remote Device Management (RDM) circuits are built into each luminaire that enables extensive control and monitoring of the entire installation.

The ProPoint Wall Washer series offers a complete portfolio of wall washing solutions in RGBW, DW and Static White. Each includes 5 outputs and several beam angles. RGBW is a 4000K white and is available in 4 beam angles. The Dynamic White range is 2200K to 6500K. The Static White is available in 3000K and 4000K. Both white series are available in three beam angles.

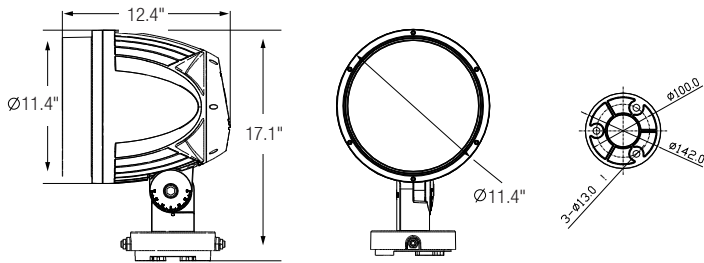
Designed for form and function, the ProPoint Wall Washer series offer several mounting options. ProPoint ships with two cable whips, one for power input, the other for DMX512/RDM input/output. This simple daisy chain topology eliminates the need for data injectors and allows for as many as 32 fixtures per DMX link. Pairs with e:cue controls or other third party components.



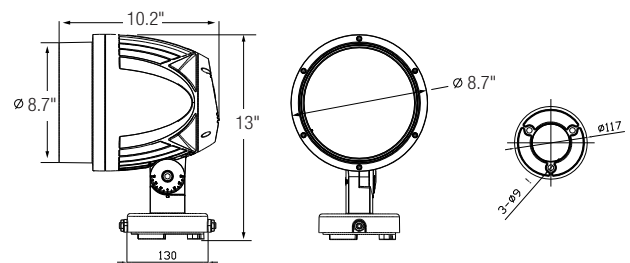
Technical Specifications & Options

	RGBW	DW	Static White				
COLOR		 2200K-6500K Dynamic White	 4000K Neutral White 3000K Warm White				
BEAM ANGLE							
ENVIRONMENT							
CERTIFICATIONS	cETLus, FCC, RoHS, ANSI 3G	cETLus, FCC, RoHS, ANSI 3G	cETLus, FCC, RoHS, ANSI 3G				
TECHNICAL SPECIFICATIONS							
POWER CONSUMPTION	IMPACT RATING	LUMINOUS FLUX	EFFICACY	LUMINOUS FLUX	EFFICACY	LUMINOUS FLUX	EFFICACY
180W	IK09	7100	40lm/W	7350	40lm/W	13380/12375	74lm/W - 68lm/W
120W	IK09	4560	38lm/W	5250	43lm/W	9200/8650	76lm/W - 72lm/W
80W	IK09	2980	37lm/W	3670	44lm/W	6075/5440	75lm/W - 68lm/W
40W	IK10	1330	33lm/W	1640	41lm/W	2670/2540	66lm/W - 63lm/W
20W	IK10	725	36lm/W	825	41lm/W	1340/1240	67lm/W - 62lm/W
INPUT VOLTAGE	120-277V _{AC} 50/60Hz		120-277V _{AC} 50/60Hz		120-277V _{AC} 50/60Hz		
OPERATING TEMPERATURE	-30°C to +50°C / -22°F to +122°F		-30°C to +50°C / -22°F to +122°F		-30°C to +50°C / -22°F to +122°F		
POWER FACTOR	≥ 0.9		≥ 0.9		≥ 0.9		
CONTROL	DMX512, RDM Enabled		DMX512, RDM Enabled		DMX512, RDM Enabled		

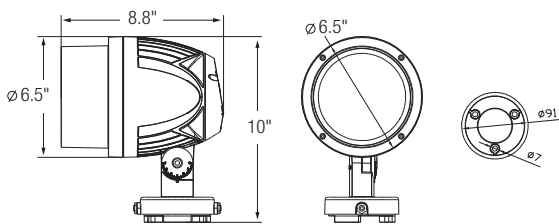
180W and 120W



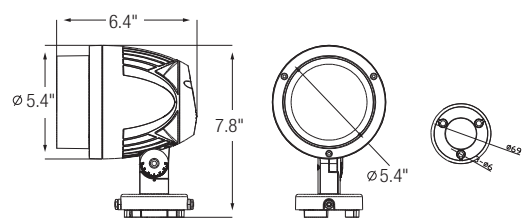
80W



40W



20W



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