Diamond 19 - RGBW/FC (6°) A PROLIGHTS

Photometrics

Flux out: 2,189 lm

		\land			
3 ft / 1 m	17,301 / 23,893 fc		0.36 ft		
5117111	186,227 / 257,185 lx		11.25 cm		
7 ft / 2 m	4,325 / 5,973 fc		0.73 ft		
	46,557 / 64,296 lx		22.49 cm		
10 ft / 3 m	1,922 / 2,655 fc		1.10 ft		
	20,692 / 28,576 lx		33.74 cm		
	1,081 / 1,493 fc		1.47 ft		
13 ft / 4 m	11,639 / 16,074 lx		44.99 cm		
	692 / 956 fc		104 년		
16 ft / 5 m	7,449 / 10,287 lx		1.84 ft 56.23 cm		
	481 / 664 fc		0.01.6		
20 ft / 6 m	5,173 / 7,144 lx		2.21 ft 67.48 cm		
23 ft / 7 m	353 / 488 fc 3,801 / 5,249 lx		2.58 ft 78.73 cm		
			70.75 Cm		
26 ft / 8 m	270 / 373 fc		2.95 ft		
	2,910 / 4,019 lx		89.97 cm		
30 ft / 9 m	214 / 295 fc		3.32 ft		
	2,299 / 3,175 lx		101.22 cm		
			\		
Height	E avg / E max	Angle: 6.44°	Diameter		
Note: the Curves indicate the illuminated area and the					
average illumination when the luminaire is at different distance					



WEBSITE:www.prolights.it

MAIL: support@prolights.it

Technical specifications and data are provided for guidance only. We reserve the right to amend or alter at any time and without prior notice, the specification of any product. @Prolights

Diamond 19 – RGBW/FC (66°) 19x15 W moving LED wash with pixel effects

Photometrics

Flux out: 2,037 lm

		\wedge		
3 ft / 1 m	1,333 / 1,968 fc		1.33 ft	
	14,348 / 21,184 lx		40.71 cm	
7 ft / 2 m	358 / 492 fc		2.67 ft	
	3,857 / 5,296 lx		81.42 cm	
	148 / 219 fc		4.5	
10 ft / 3 m	1,594 / 2,354 lx		4 ft 122.13 cm	
	1,3747 2,334 1		122.13 Cm	
13 ft / 4 m	83 / 123 fc		5.34 ft	
	897 / 1,324 lx		162.84 cm	
16 ft / 5 m	53 / 79 fc		6.67 ft	
	574 / 847 lx		203.55 cm	
	37 / 55 fc		8.01 ft	
20 ft / 6 m	377 55 lc		244.26 cm	
23 ft / 7 m	27 / 40 fc 293 / 432 lx		9.34 ft	
	293 / 432 IX		284.97 cm	
26 ft / 8 m	21 / 31 fc		10.68 ft	
	224 / 331 lx		325.68 cm	
30 ft / 9 m	16 / 24 fc		12.02 ft	
	177 / 261 lx		366.39 cm	
		/		
	/	/		
Height	E avg / E max	Angle: 23.01°	Diameter	
Note: the Curves indicate the illuminated area and the				

average illumination when the luminaire is at different distance



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