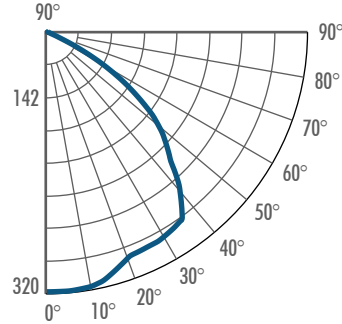


WD1473 - PHOTOMETRY TRAPEZOID 1-DIRECTION WALL MOUNT

WD1473B - 15W/850lm - 4000K

System Power	: 10.8W	Multipliers	
Test Date	: 6/2014	3000K	0.78
Beam Angle 50%	: 114.1°		
Field Angle 10%	: 152.5°		
Color Temperature	: 3860K		
CRI	: 86.9		
R9 Value	: 27.5		
Lumens Delivered	: 823lm		
CBCP	: 320cd		
Power Factor	: 0.98		

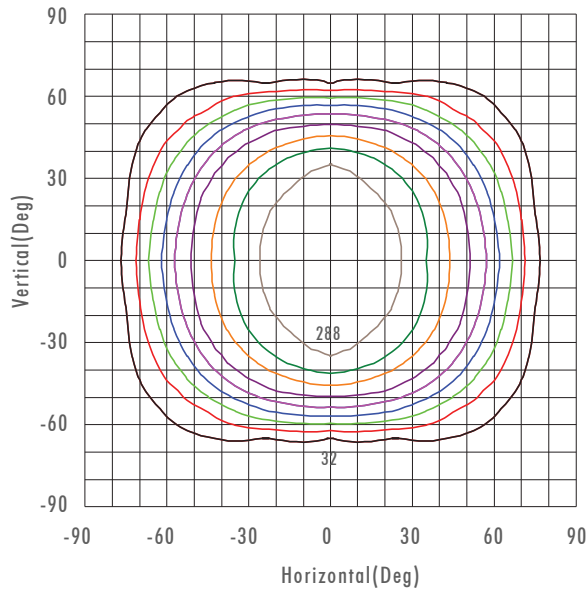
CANDELA TABULATION



FOOTCANDLE DISTRIBUTION

Height	Beam Diameter Horizontal (Dh) / Vertical (Dv)	FC
3.0'	9.3'/8.2'	35.56
6.0'	18.6'/16.5'	8.89
9.0'	27.9'/24.7'	4.0
12.0'	37.2'/32.9'	2.2
15.0'	46.6'/41.1'	1.4

ISOCANDELA



(10%): 32 cd	(60%): 192 cd	MAX = 320 cd
(20%): 64 cd	(70%): 224 cd	
(30%): 96 cd	(80%): 256 cd	
(40%): 128 cd	(90%): 288 cd	
(50%): 160 cd		