

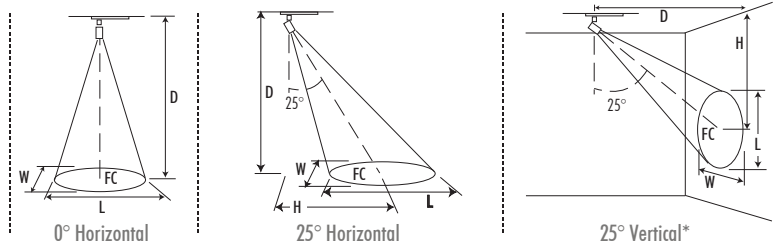
LRLD1288 - PHOTOMETRY

Adjustable Gimbal (700Lm)

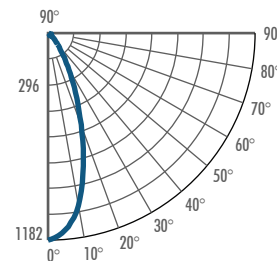
APPLICATION DATA:

H = Height (Ceiling to ground or wall)
W = Beam Width
L = Beam Length
D = Distance
FC = Foot Candles

*Fixture calculated at aiming point (90°)
to horizontal surface.



CANDELA TABULATION



LRLD1288 - 3,000K

System Power	:8.7W
Test Date	:3/2016
Beam Angle 50%	:39.9°
Field Angle 10%	:76.0°
Color Temperature	:3,000K
CRI	:90.0
R9 Value	:73.0
Lumens Delivered	:700Lm
CBCP	:1,182cd
Power Factor	:0.89

H	FC	W/L	D	H	FC	W	L	D	H	FC	W	L
8.0'	18	5.8'	8.0'	3.7'	14	5.8'	7.3'	3.0'	6.4'	10	2.2'	30.9'
12.0'	8	8.7'	12.0'	5.6'	6	8.7'	10.9'	4.0'	8.6'	6	2.9'	41.3'
16.0'	5	11.6'	16.0'	7.5'	3	11.6'	14.6'	5.0'	10.7'	4	3.6'	51.6'
20.0'	3	14.5'	20.0'	9.3'	2	14.5'	18.2'	6.0'	12.9'	2	4.4'	61.9'