

## SL BAR 720ZT

### ► Photometric Data(Maximun zoom, Calibraiton off)

#### Luminaire specifications

Optical system: Zoom range 5.5 to 38 degree @50%

Beam angle(50%): 38 degree

Field angle(10%): 54 degree

CRI: /

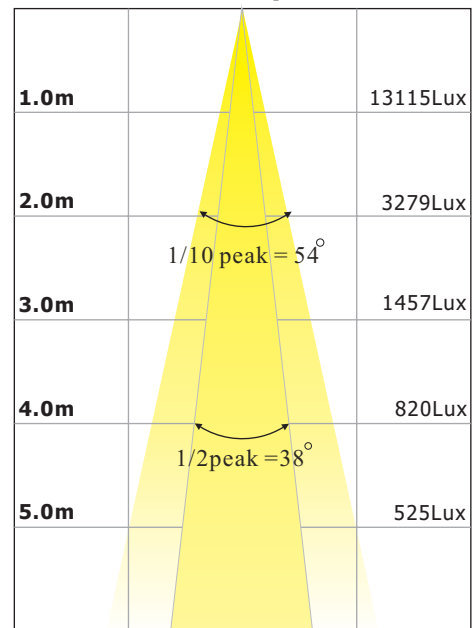
#### Illuminance

DISTANCE	1m	2m	3m	5m
COLOR	Lux	Lux	Lux	Lux
Red	2875	719	319	115
Green	5000	1250	556	200
Blue	600	150	67	24
White	7000	1750	778	280
RGBW	13115	3279	1457	525

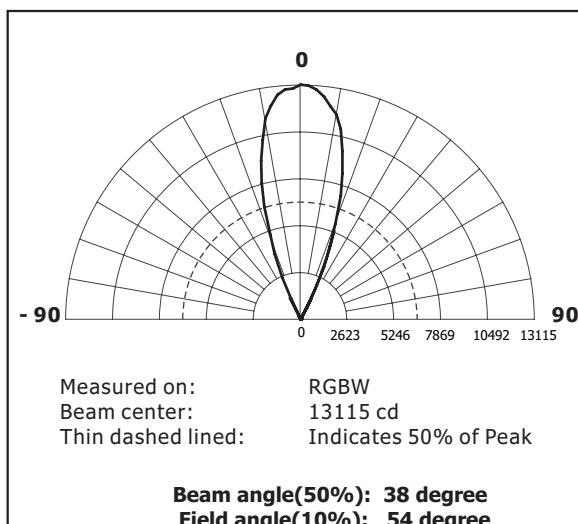
#### Light output

COLOR	Total (lumens)	Power(watts)	Efficacy(lm/W)
R	1102	76	14.5
G	1917	109	17.6
B	230	91	2.53
W	2683	92	29.2
RGBW	5031	323	15.6

#### Full intensity in RGBW

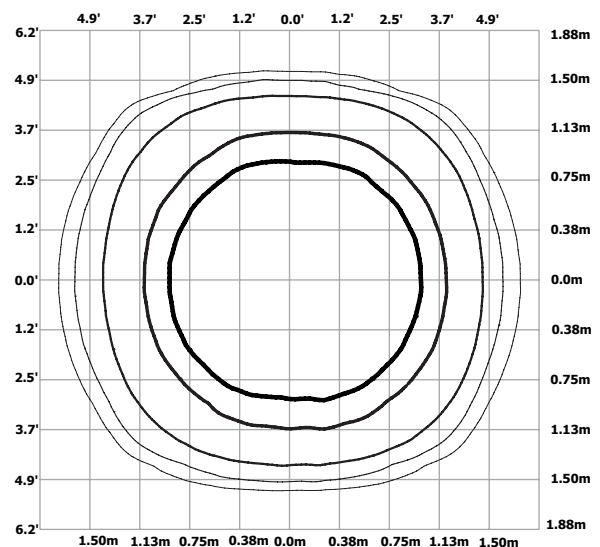


#### Light distribution



IES file is also available

#### Isolux diagram



At 3m distance

— 3% 44 lx — 10% 146 lx  
 — 5% 73 lx — 30% 437 lx  
 — 50% 729 lx