

► Photometric Data(Maximun zoom, Calibraiton off)

Luminaire specifications

Optical system: Zoom range 12 to 54 degree @50%

Beam angle(50%):

Standard Mode:6.6 degree\19.1 degree\43.1 degree

Studio Mode:6.6 degree\19.1 degree\43.0 degree

Field angle(10%):

Standard Mode:8.5 degree\21.5 degree\47.4 degree

Studio Mode:9.0 degree\21.5 degree\46.4 degree

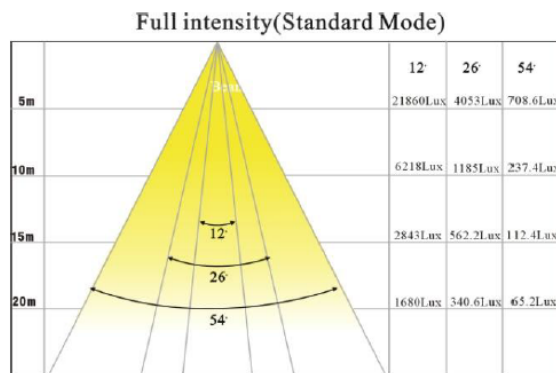
CRI: 78

Max Lumen: 25,457 @ 30°

Illuminance

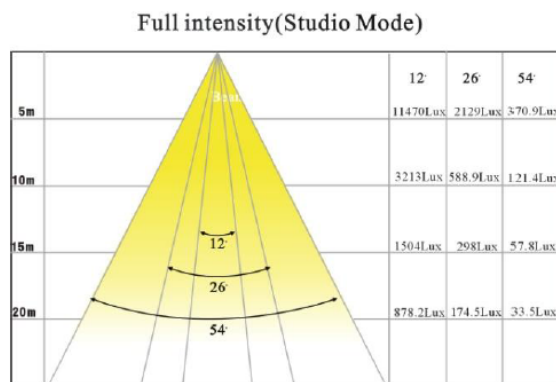
Standard Mode:

DISTANCE	5M	10M	15M	20M
ANGEL	Lux	Lux	Lux	Lux
12°	21860	6218	2843	1680
26°	4053	1185	562.2	340.6
54°	708.6	237.4	112.4	65.2



Studio Mode:

DISTANCE	5M	10M	15M	20M
ANGEL	Lux	Lux	Lux	Lux
12°	11470	3213	1504	878.2
26°	2129	588.9	298	174.5
54°	370.9	121.4	57.8	33.5



Light output

Standard Mode:

ANGEL	Total(lumens)	Power(watts)	Efficacy(lm/W)
12°	16590	900	18.4
26°	20319	900	22.6
54°	14270	900	15.9

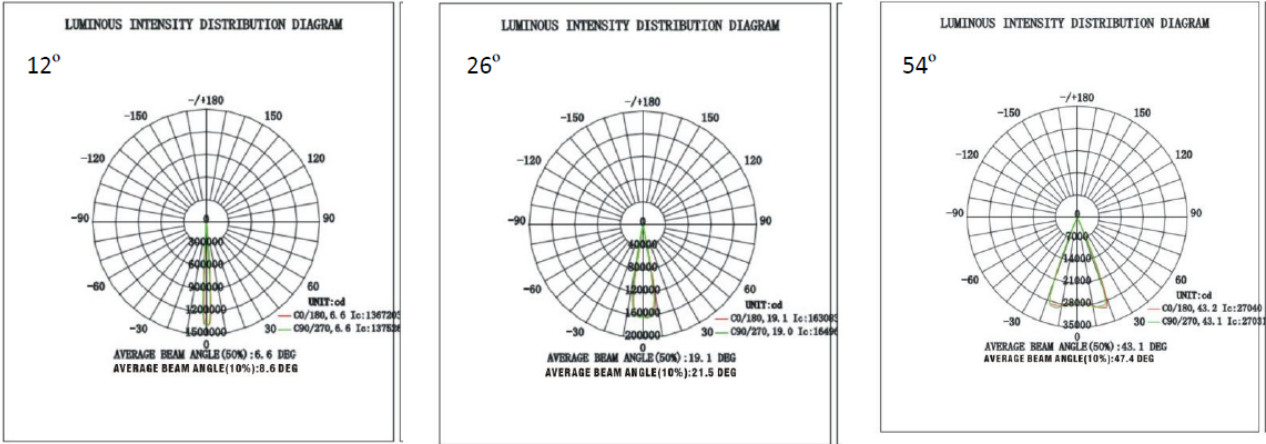
Studio Mode:

ANGEL	Total(lumens)	Power(watts)	Efficacy(lm/W)
12°	11492	900	12.8
26°	13941	900	15.5
54°	9906.5	900	11

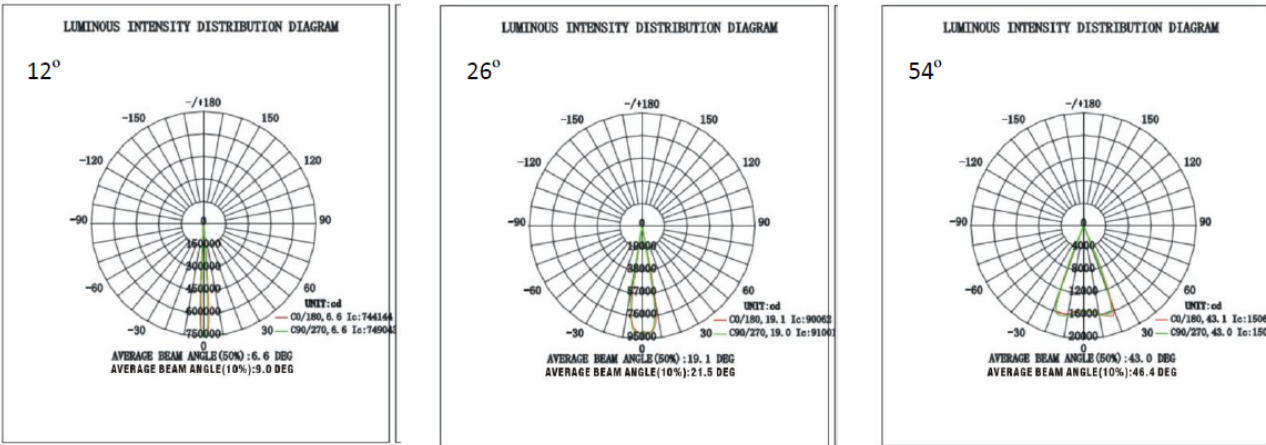
VLZ WASH Luminaire

Light distribution

Standard Mode:



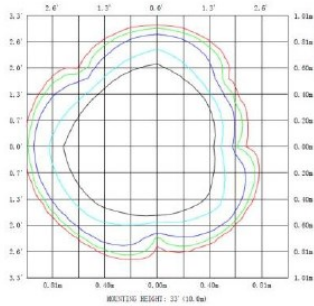
Studio Mode:



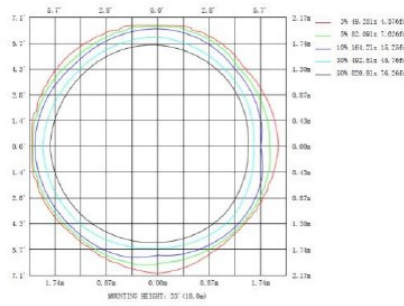
VLZ WASH Luminaire

Isolux diagram

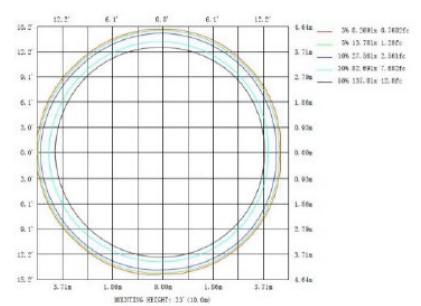
Standard Mode:



12°

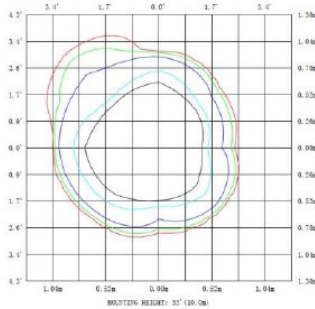


26°

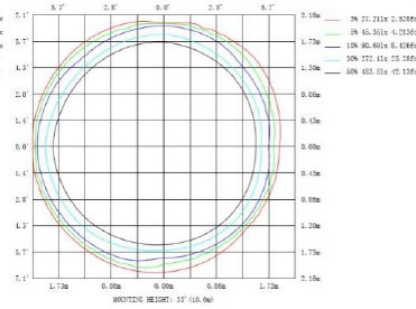


54°

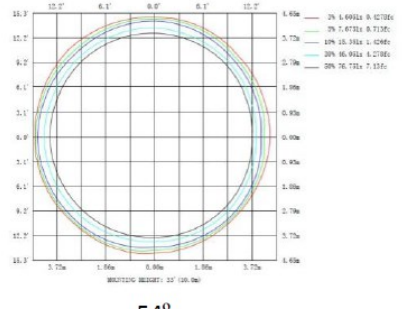
Studio Mode:



12°



26°



54°