

SL UV Par

► Photometric Data

Lamp information

Optical system: Lens
 Lumen output: 22000mw
 Beam angle(50%): 20 degree
 Field angle(10%): 40 degree
 λp: 395nm

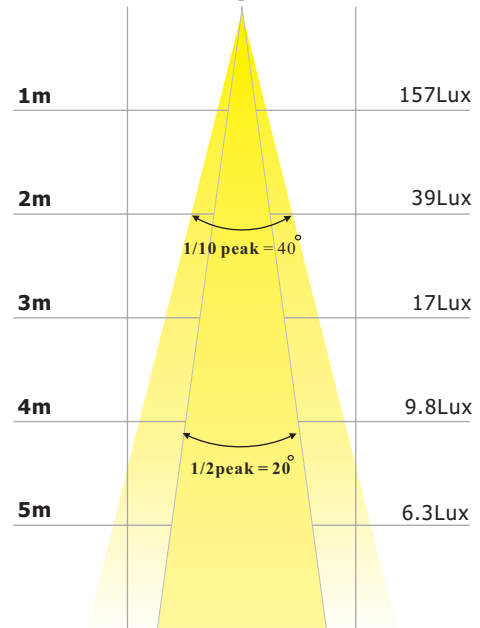
Illuminance distribution

DISTANCE	1m	3m	4m	5m
COLOR	Lux	Lux	Lux	Lux
395nm	157	17	9.8	6.3

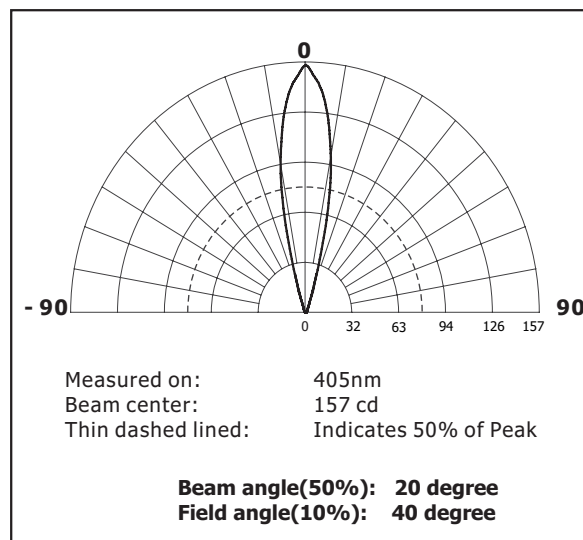
Lumen output

COLOR	Total (mw)	Power(watts)	Efficacy(mw/W)
395nm	22000	97	227

Full intensity in 405nm



Light intensity distribution



IES file is also available

Isolux diagram

