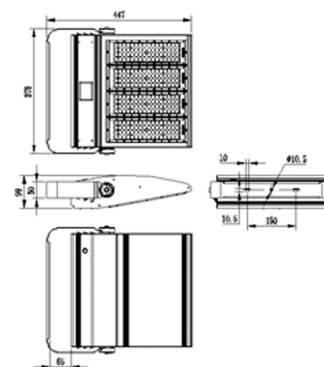# TRUMP 200w

TECHNICAL SPECIFICATIONS
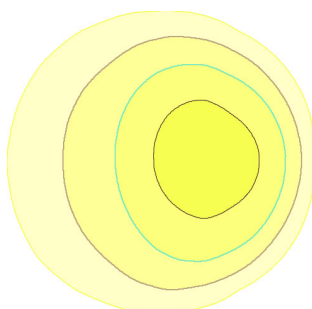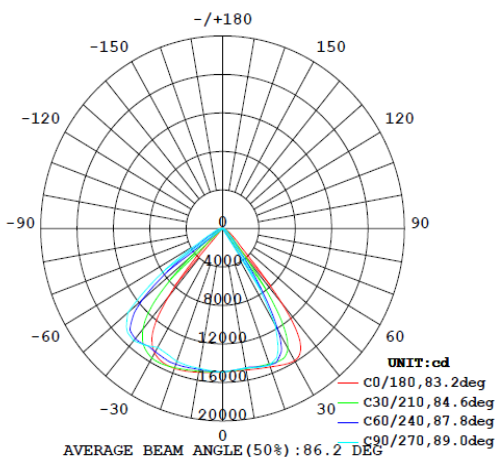
SVL Lighting

ROHS CE c IP66

- Stylish, extremely efficient asymmetric floodlights.
- The latest LED technology, offers significant energy and maintenance savings
- Integrated AL 6063 aluminium shell
- Asymmetric Type II (65°x 140°) & Type I (50°x 130° optional) optics
- IP66
- Operating temp -40~+50~
- 5 year warranty
- Optional integrated controls ie:daylight sensors and multiple mounting accessories are available
- 10KV surge protection optional
- Suitable for lighting large areas eg: parks, gardens, courtyards, residential streets and roads.

Code	Watts	CRI	Colour Temp	Lumens
TRU2003B	200w	Ra75	3000K	25,200lm
TRU2004B	200w	Ra75	4000K	28,000lm
TRU2005B	200w	Ra75	5000K	28,000lm

Light distribution

UNIT:cd
— C0/180,83.2deg
— C30/210,84.6deg
— C60/240,87.8deg
— C90/270,89.0deg

AVERAGE BEAM ANGLE(50%):86.2 DEG

Power Consumption	200W±5W
IP Rating	IP66
Luminous Flux	28,000lm
Efficacy	130lm/w
Beam Angle	65°x140°(50°x130 optional)
Colour Temperature	3K, 4K & 5K
CRI	75 Ra
Mounting arrangement	Trunion, Spigot
Dimensions	L570mm×W341mm×H99mm
Power Factor	≥0.90
Power Supply	220-240VaC 50-60Hz
Life span	≥100000 Hrs (TM- 21 L70)

IES files are available on request