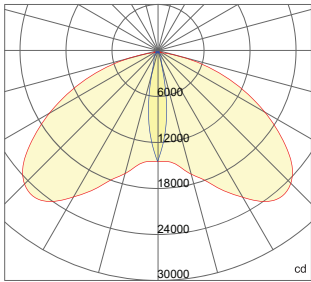
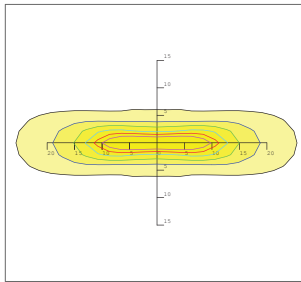


## Photometrics

### 30×100° DEGREE LENS



— 0.0~180.0  
— 90.0~270.0



Mounting Hight 12m, 0 Tilt,  
50LUX-5LUX

#### Illumination-30/100 Degree Beaming Angle

Height	Rectangular Light Spot	LUX
8m	4×15m	265LUX
9m	4×17m	209LUX
10m	4×19m	169LUX
11m	5×21m	139LUX
12m	5×22m	117LUX

Beam Angle (50% max)	30×100 DEG
Field Angle (10%)	50×120 DEG
Luminous Flux (IES)	20,000 lm
Light Efficacy (IES)	>100 lm/W
UGR	11/38
Cutoff Classification	Semi-Cutoff

## TYPICAL WAREHOUSE

- Ceiling Height 12 m
- Rack Height 11.5 m
- Corridor 3.5 m×30 m
- Fixture Power 200W×6 units
- Floor 334 lux average
- Workplane 361 lux average
- Rack Vertical 103 lux average
- Uniformity 0.68

