

Fiche technique du **LEDLI150W90**



SPECIFICATIONS GENERALES

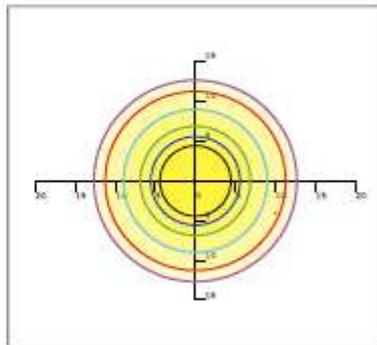
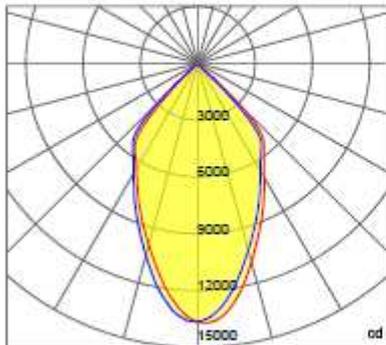
| | LEDLI150W90 |
|-------------------------------|------------------------|
| Consommation | 150W |
| Equivalence | 400W iodure métallique |
| Température de couleur | 6000K |
| Flux lumineux | 12 000lm |
| Efficacité | 80lm/W |
| IRC | 70 |
| Gradable | Non |
| Angle de diffusion | 90° |
| Durée de vie | 50 000 heures |
| Tension | 100~277 V AC |
| Dimensions | 400 mm X 560 mm |
| Indice de protection | IP30 |
| Température de fonctionnement | -30~+50 °C |
| Matériaux | Aluminium |
| Garantie | 2 ans |

Courbes photométriques :

Réf. : LEDLI150W90



90 DEGREE REFLECTOR



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

| Illumination-90 Degree Beaming Angle | | |
|--------------------------------------|---------------|--------|
| Height | Beam Diameter | LUX |
| 8m | φ 16m | 206LUX |
| 9m | φ 18m | 163LUX |
| 10m | φ 20m | 132LUX |
| 11m | φ 22m | 109LUX |
| 12m | φ 24m | 91LUX |

| | |
|-----------------------|-----------|
| Beam Angle (50% max) | 60 DEG |
| Field Angle (10%) | 90 DEG |
| Luminous Flux (IES) | 14,050 lm |
| Light Efficacy (IES) | 94 lm/W |
| UGR | 26 |
| Cutoff Classification | Cutoff |

Dimensions :

