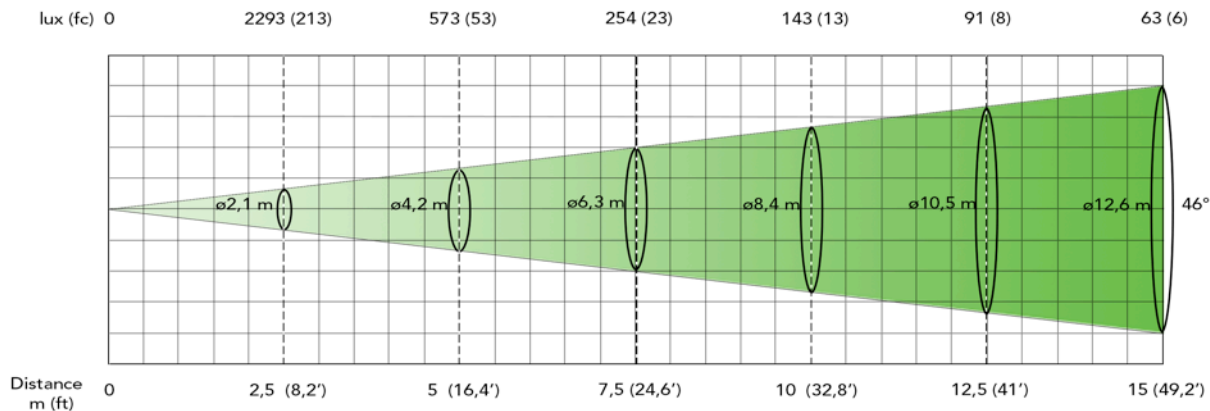


PHOTOMETRIC DIAGRAMS

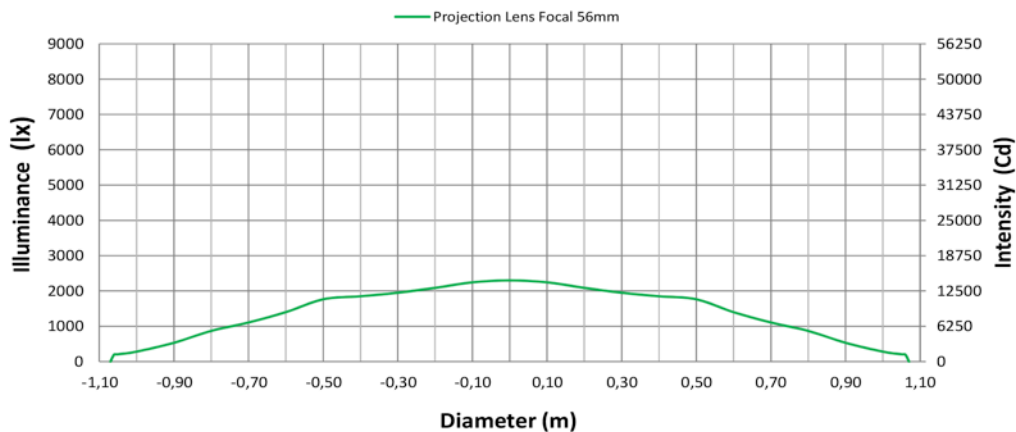
DIVUM 30K | 56mm

■ Projection Lens Focal 56 mm - Angle aperture 46° (I.D. ø48mm)
 Total lumen output: 3.700 lm - Luminous efficacy: 18,5 lm/W - Optical Efficiency: 14,5%



Illuminance distribution DIVUM 30K (Distance = 2,5 m)

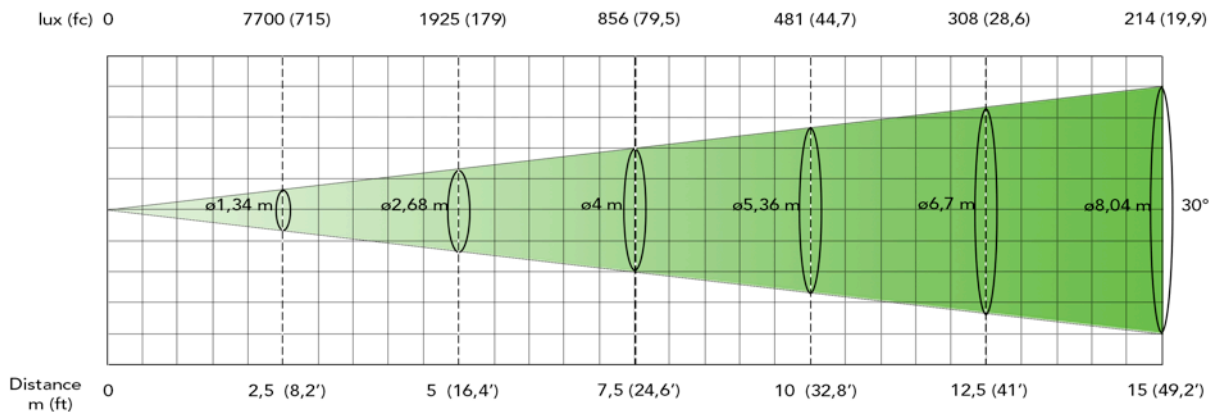
Projection Lens Focal 56mm



PHOTOMETRIC DIAGRAMS

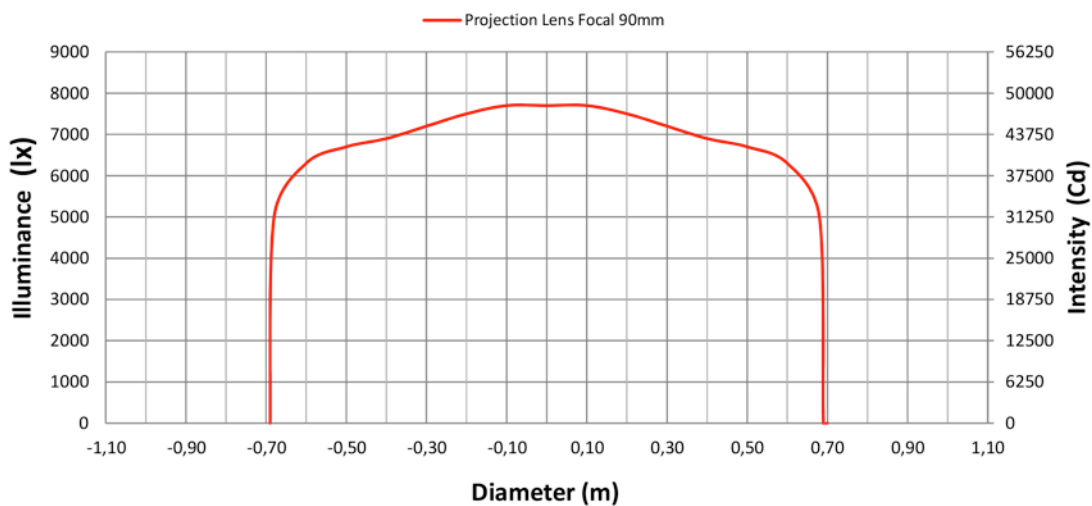
DIVUM 30K | 90mm

■ Projection Lens Focal 90 mm - Angle aperture 30° (I.D. ø48mm)
 Total lumen output: 9.600 lm - Luminous efficacy: 48 lm/W - Optical Efficiency: 38%



Illuminance distribution DIVUM 30K (Distance = 2,5 m)

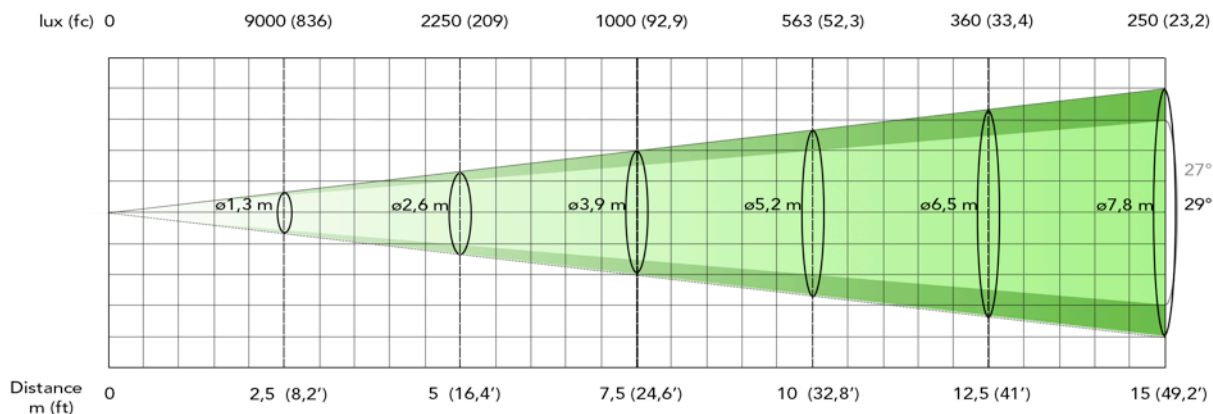
Projection Lens Focal 90mm



PHOTOMETRIC DIAGRAMS

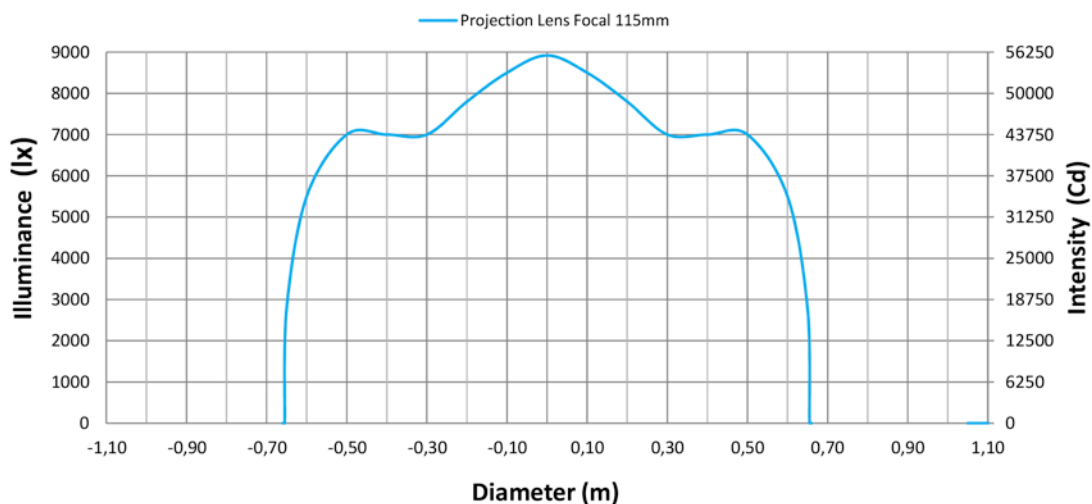
DIVUM 30K | 115mm

- Projection Lens Focal 115 mm - Angle aperture 27° (I.D. ø58mm)
 Total lumen output: 7.200 lm - Luminous efficacy: 36 lm/W - Optical Efficiency: 28%
- Projection Lens Focal 115 mm - Angle aperture 29° (I.D. ø64mm)
 Total lumen output: 8.500 lm - Luminous efficacy: 42,5 lm/W - Optical Efficiency: 33%



Illuminance distribution DIVUM 30K (Distance = 2,5 m)

Projection Lens Focal 115mm

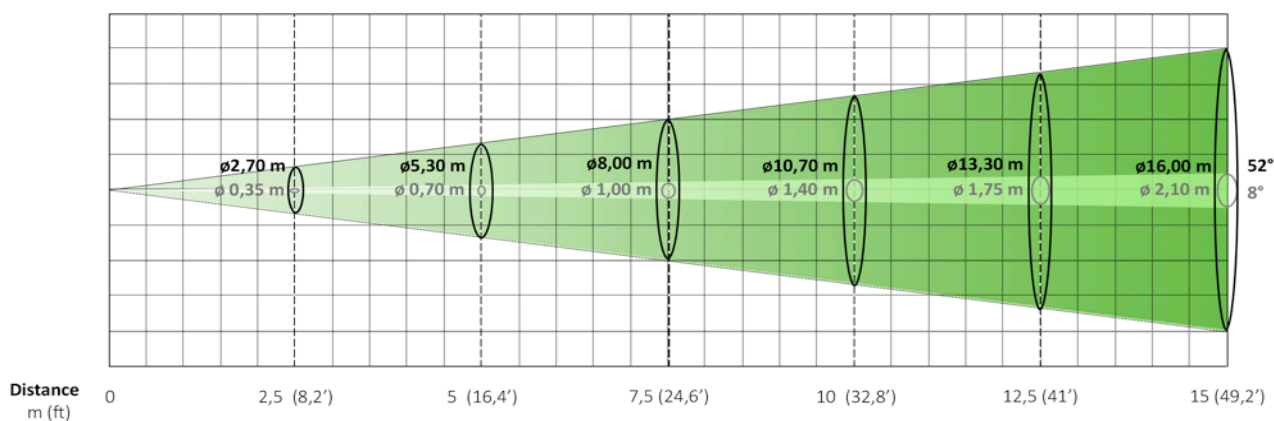


PHOTOMETRIC DIAGRAMS

DIVUM 50K

- **Zoom Max - Angle aperture 52° (I.D. \varnothing 25mm)**
 Total lumen output: 16.000 lm - Luminous efficacy: 26,6 lm/W - Optical Efficiency: 41,5%
- **Zoom Min - Angle aperture 8° (I.D. \varnothing 25mm)**
 Total lumen output: 13.000 lm - Luminous efficacy: 21,6 lm/W - Optical Efficiency: 43,6%

lux (fc) 0	■	2800 (260)	700 (65)	300 (27)	170 (15)	110 (10)	70 (6)
lux (fc) 0	■	108000 (10040)	27000 (2508)	12000 (1114)	7000 (650)	4500 (418)	3000 (278)



Illuminance distribution DIVUM 50K

