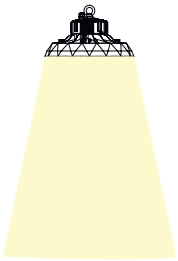


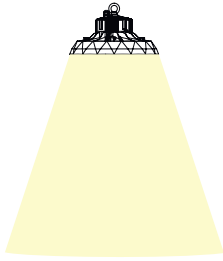
URANO 150W 4000K

Indoor

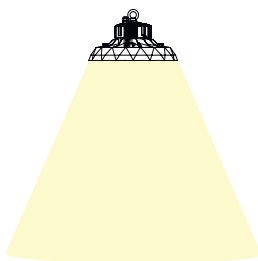
Campanas Led
Ufo bays Led



7420 60°

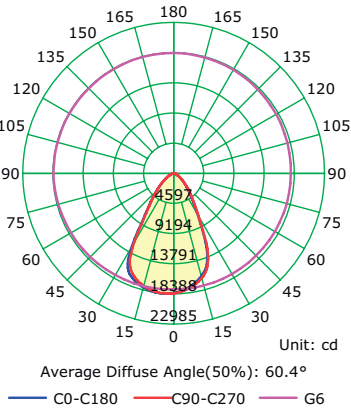


7421 90°

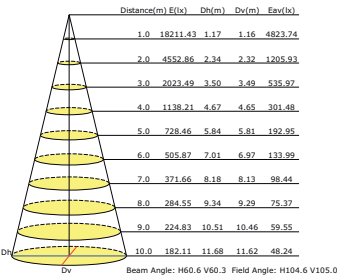


7422 120°

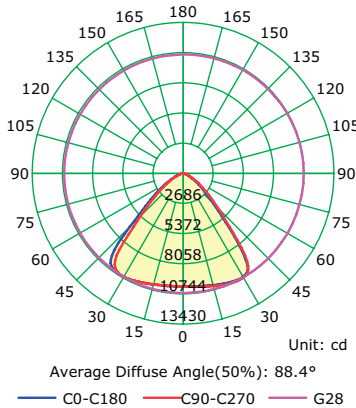
Luminous Intensity Distribution Curve



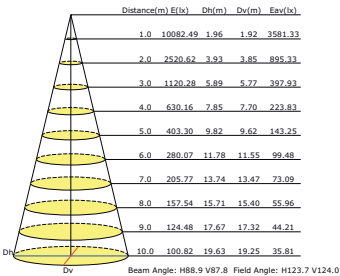
Illuminance at a Distance



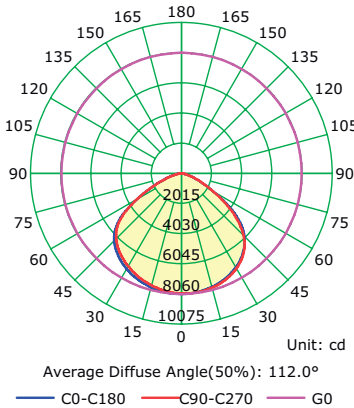
Luminous Intensity Distribution Curve



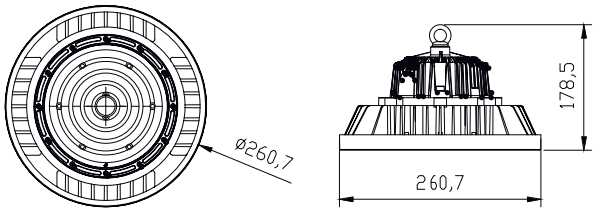
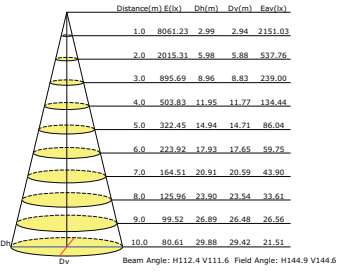
Illuminance at a Distance



Luminous Intensity Distribution Curve



Illuminance at a Distance



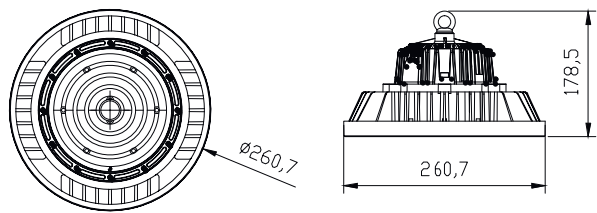
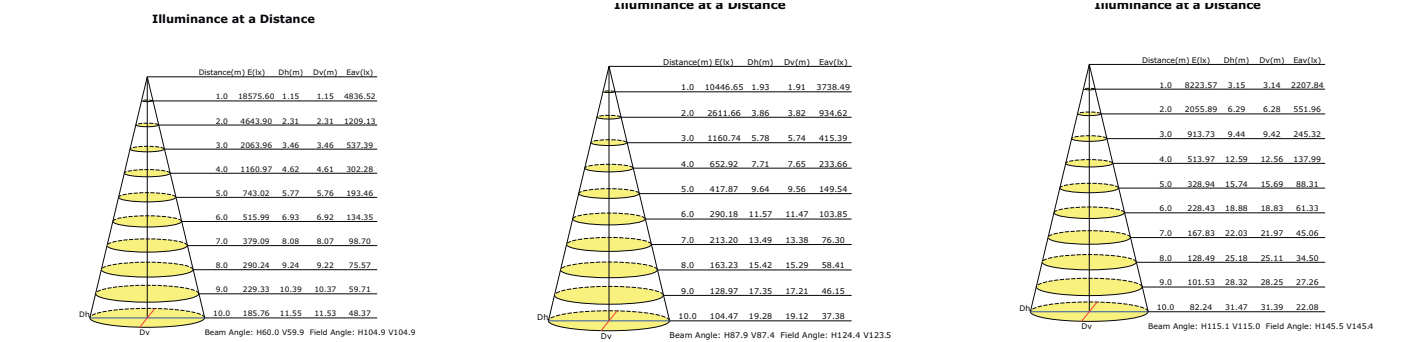
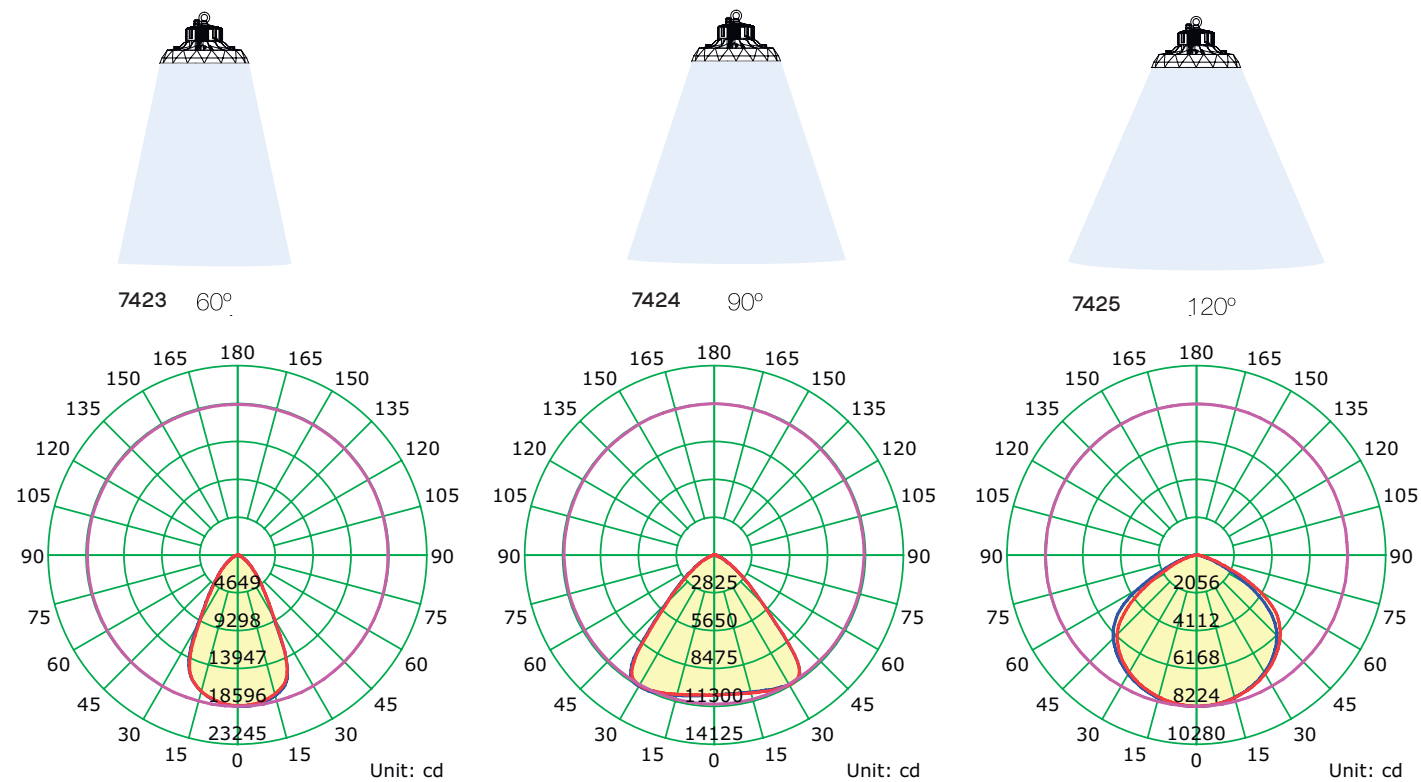
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7420	4000K	150W	60°	21000lm	Negro-Black
7421	4000K	150W	90°	21000lm	Negro-Black
7422	4000K	150W	120°	21000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



URANO 150W 5000K

Indoor

Campanas Led
Ufo bays Led

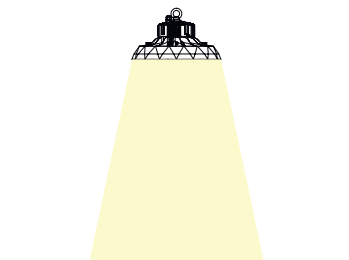
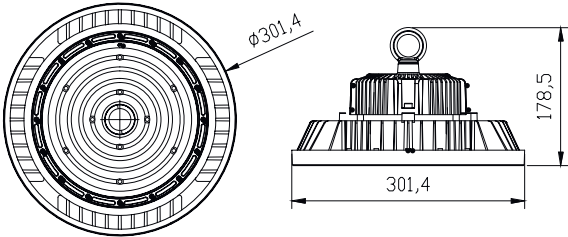


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7423	5000K	150W	60°	22500lm	Negro-Black
7424	5000K	150W	90°	22500lm	Negro-Black
7425	5000K	150W	120°	22500lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



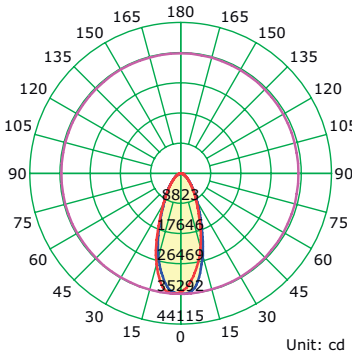
URANO 200W 4000K

Campanas Led
Ufo bays Led



7426 60°

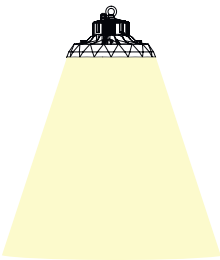
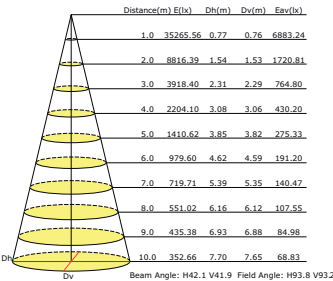
Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 42.0°

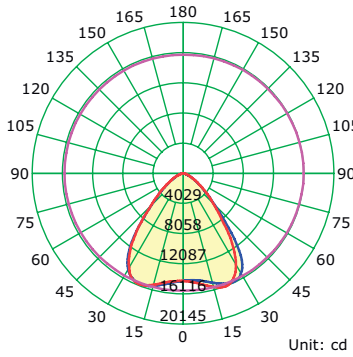
— C0-C180 — C90-C270 — G1

Illuminance at a Distance



7427 90°

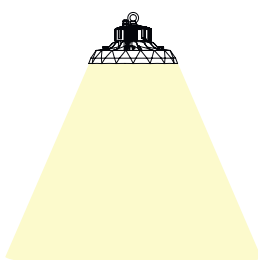
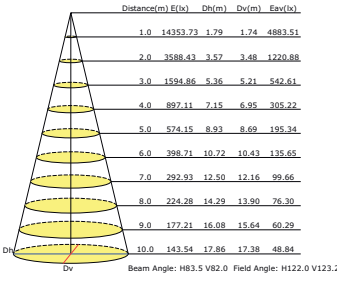
Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 82.8°

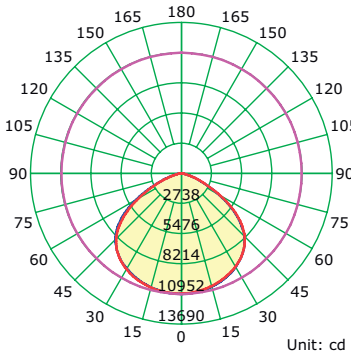
— C0-C180 — C90-C270 — G20

Illuminance at a Distance



7428 120°

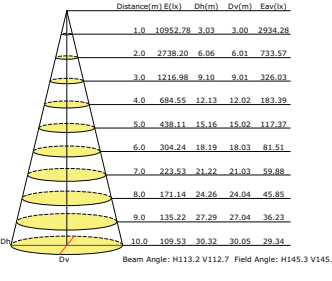
Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 112.9°

— C0-C180 — C90-C270 — G0

Illuminance at a Distance

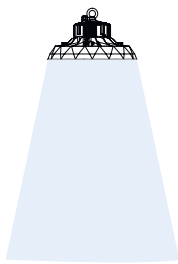


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7426	4000K	200W	60°	28000lm	Negro-Black
7427	4000K	200W	90°	28000lm	Negro-Black
7428	4000K	200W	120°	28000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



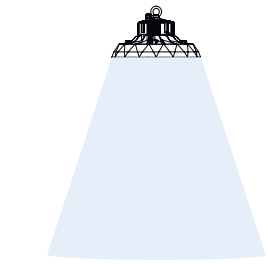
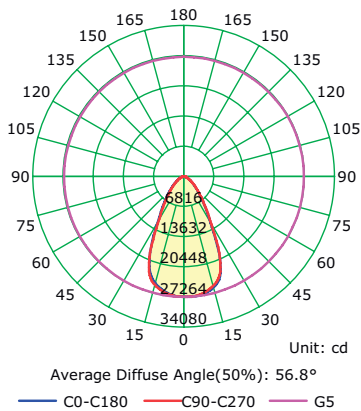
URANO 200W 5000K

Campanas Led
Ufo bays Led



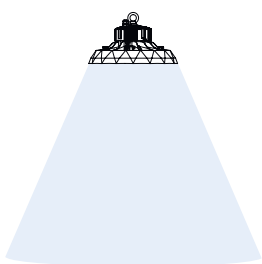
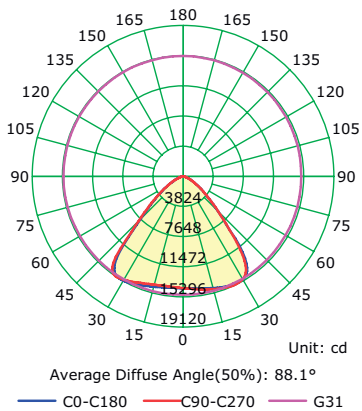
7429 60°

Luminous Intensity Distribution Curve



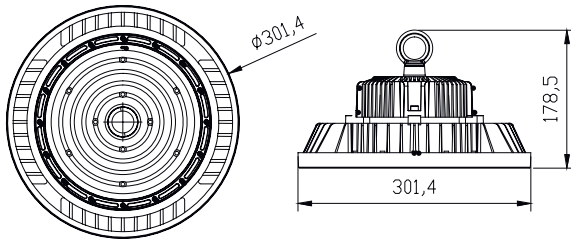
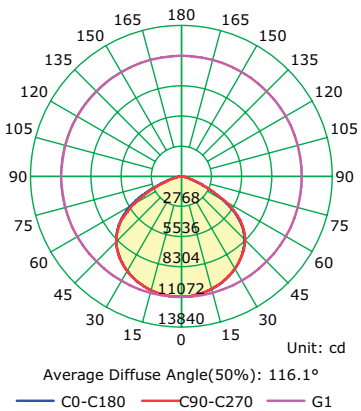
7430 90°

Luminous Intensity Distribution Curve



7431 120°

Luminous Intensity Distribution Curve



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7429	5000K	200W	60°	30000lm	Negro-Black
7430	5000K	200W	90°	30000lm	Negro-Black
7431	5000K	200W	120°	30000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium

