

Información técnica:

Instalación:	Poste Ø60, Poste cónico Ø60
Material del cuerpo:	Aluminio
Acabado:	Negro RAL 9005
Tratamiento:	Tratamiento marino
Tipo de difusor:	Cristal transparente
Óptica:	70° X 150°
Tipo de lámpara:	LED
Eficiencia energética:	D
Temperatura LED:	3000K
CRI:	>70
LB Factor:	L80B20 - 150.000h
Step MacAdam:	3
Riesgo fotobiológico:	RG1
Consumo de energía Watt:	55
Lumen:	9050
Real Lumen:	Max. 7197
Alimentación:	☑ integrada
LED:	220-240 V
Interruptor automático B10 - C10 - B16 - C16	6 - 10 - 10 - 17
Clase de aislamiento:	☐ CL.II
Grado de protección:	IP 66
Resistencia a la rotura:	IK 08 5J xx7
Normas y marcas de conformidad:	CE UK EA

Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F. Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still.



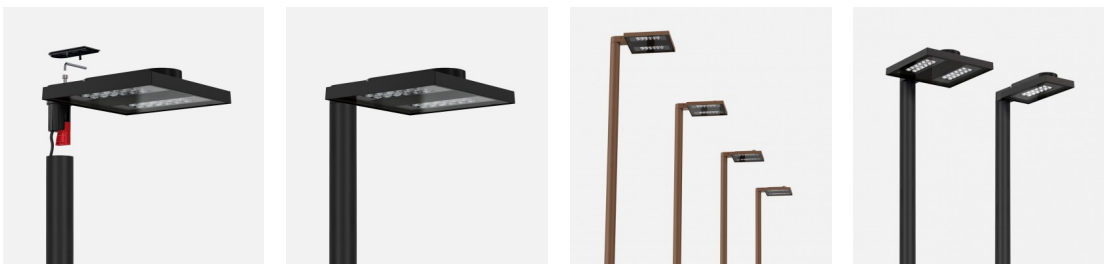
Kai 2

LL16423BA13

Lombardo.

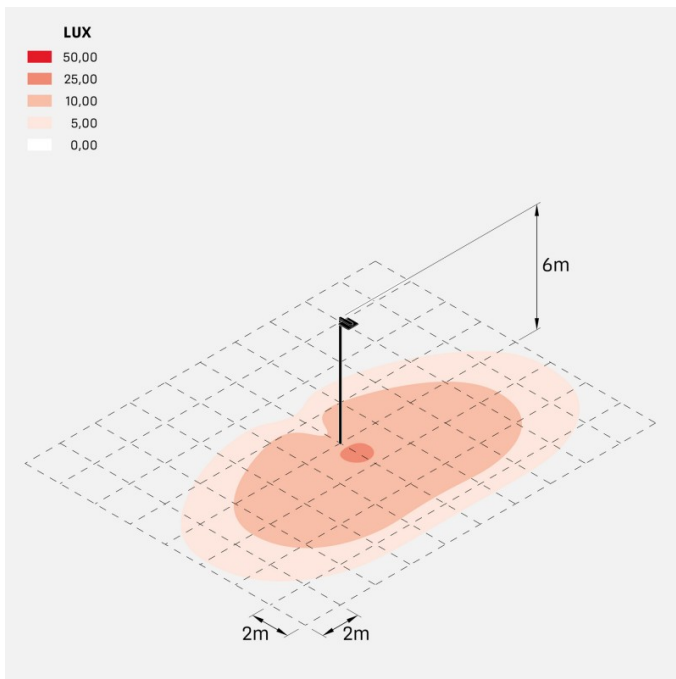


Imágenes del montaje:

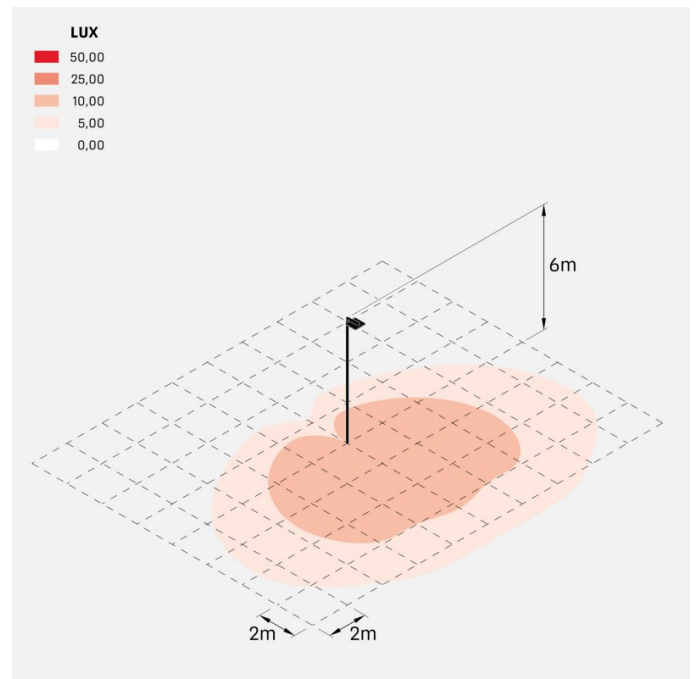


LL16423BA13

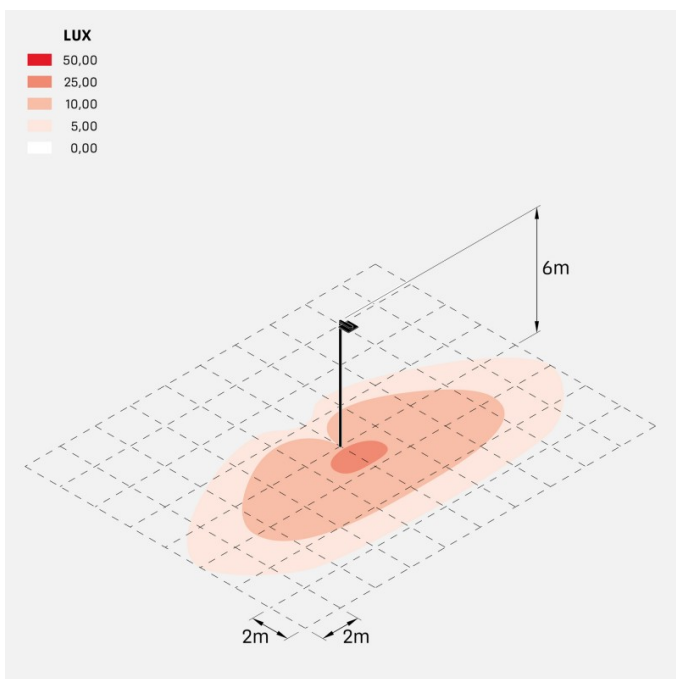
Simulación técnica de iluminación:



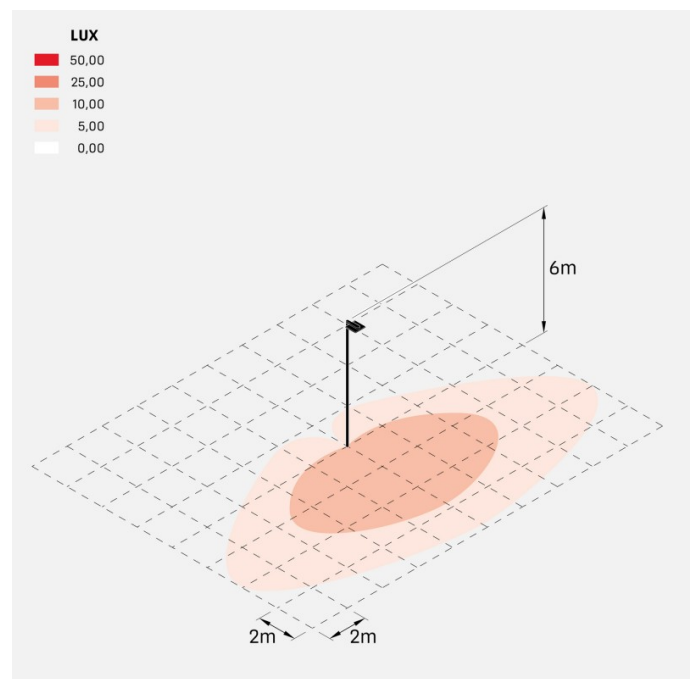
kai2_25W_A1



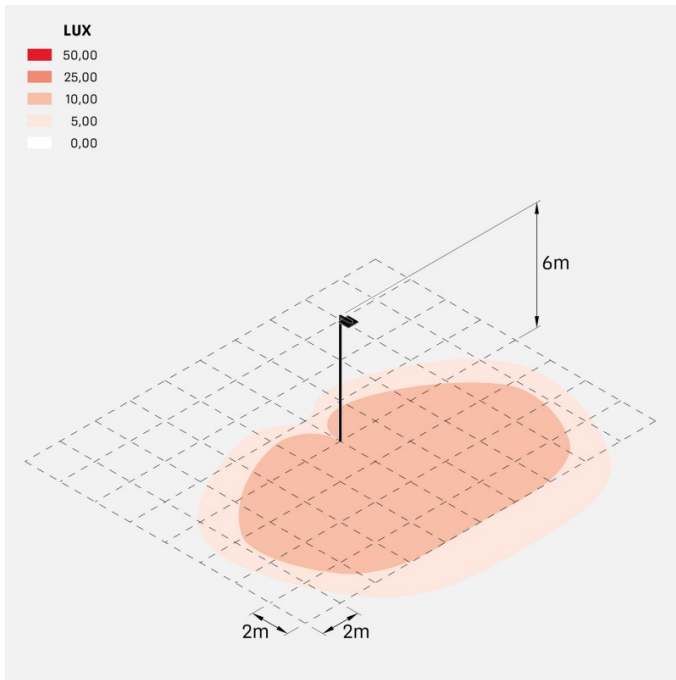
kai2_25W_A2



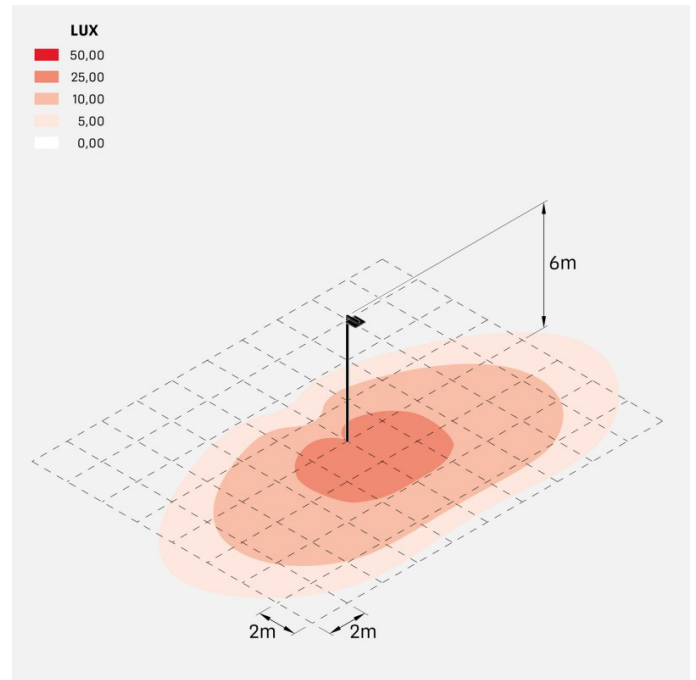
kai2_25W_A3



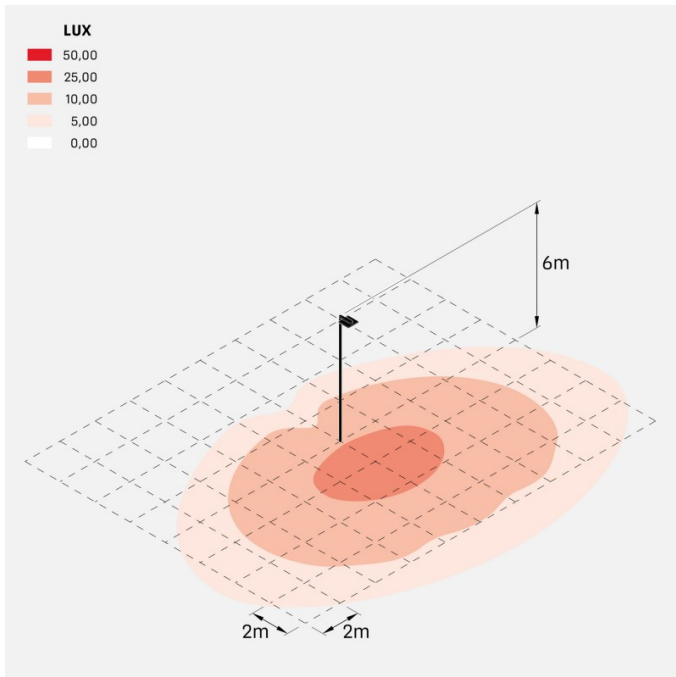
kai2_25W_A4



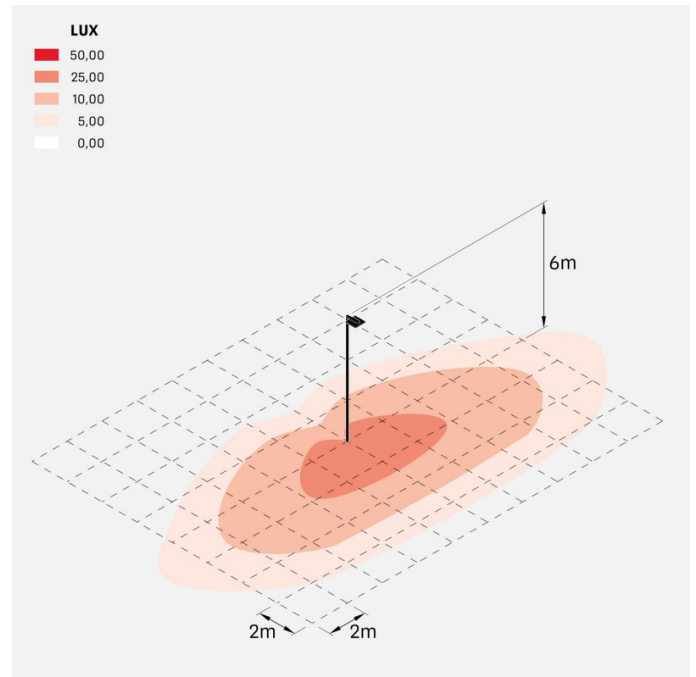
kai2_25W_A5



kai2_40W_A1

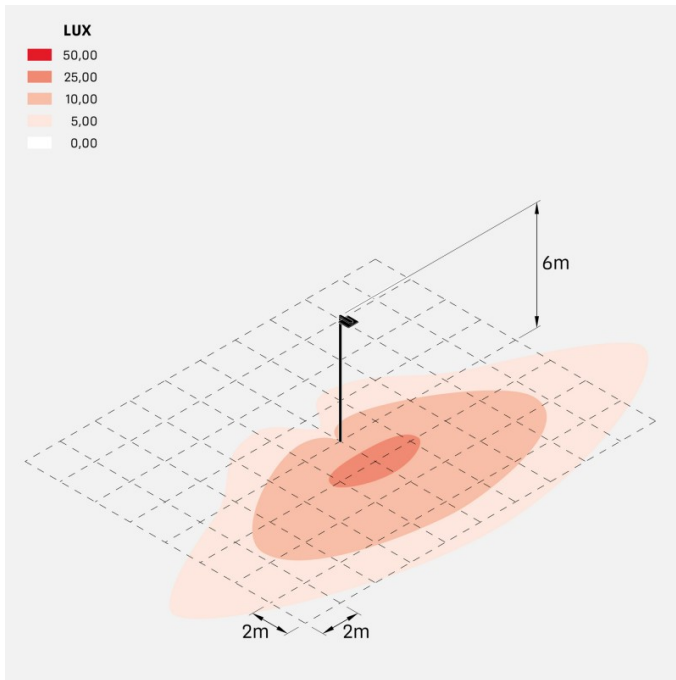


kai2_40W_A2.jpg

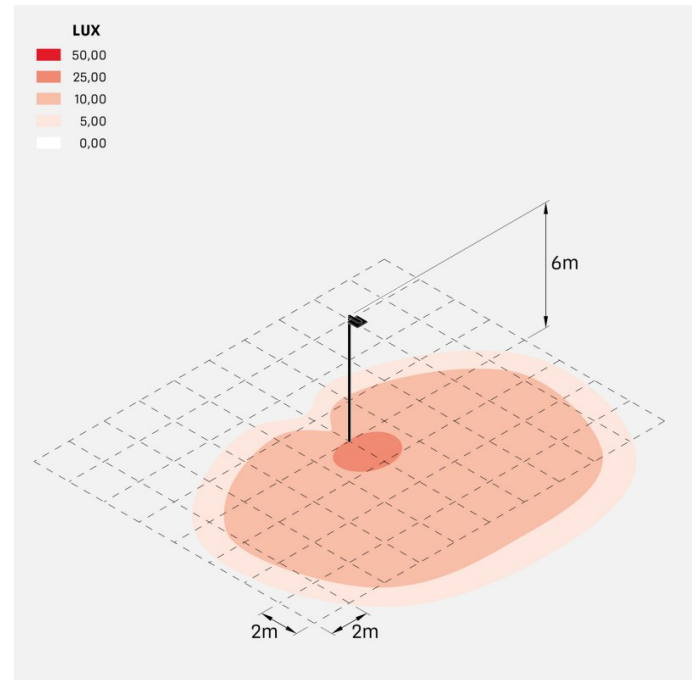


kai2_40W_A3

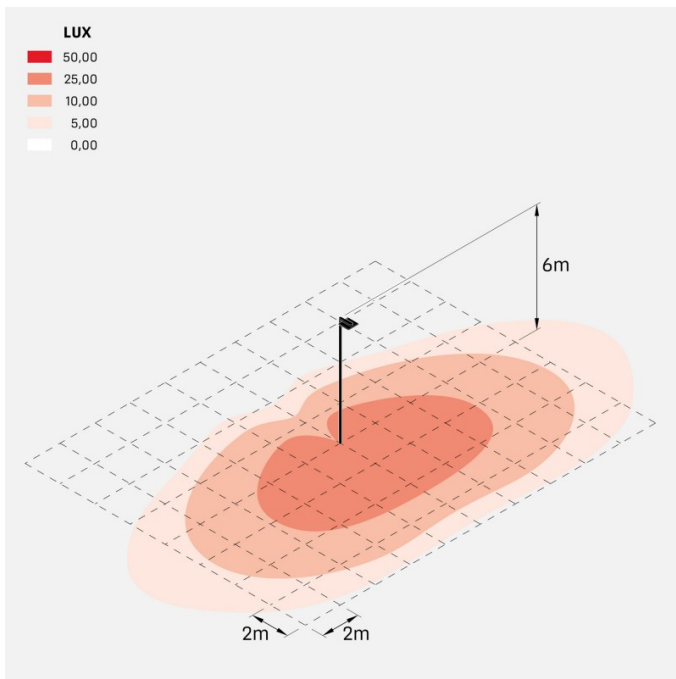
LL16423BA13



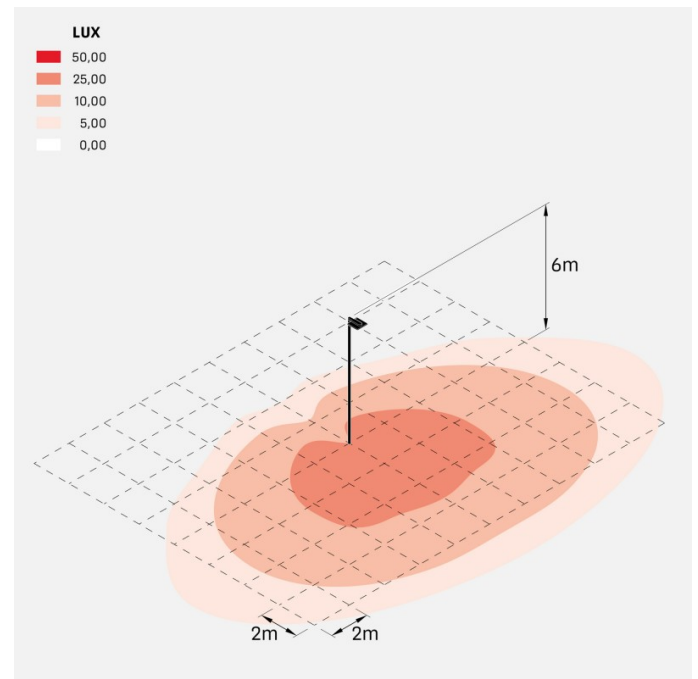
kai2_40W_A4



kai2_40W_A5

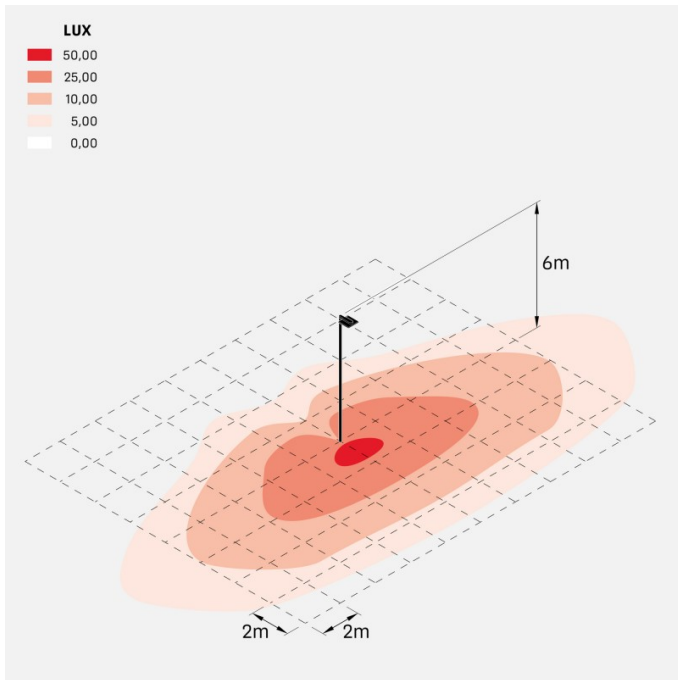


kai2_55W_A1

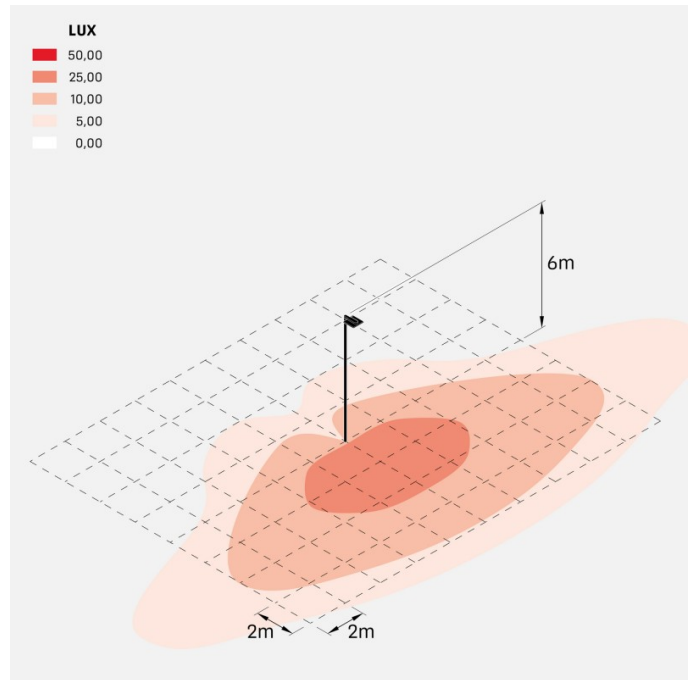


kai2_55W_A2

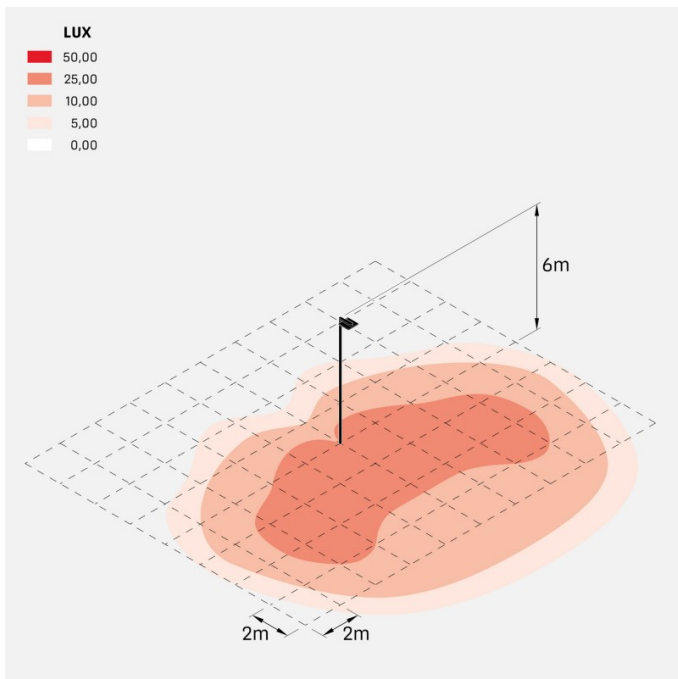
LL16423BA13



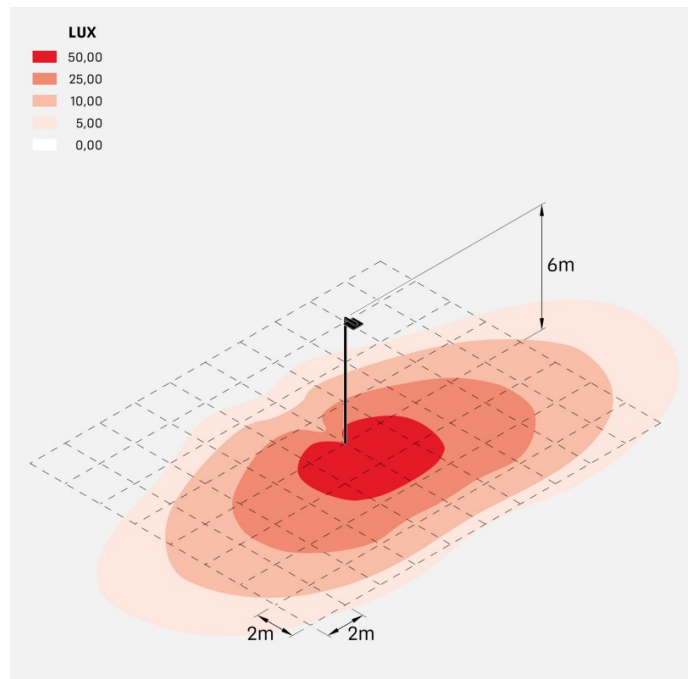
kai2_55W_A3



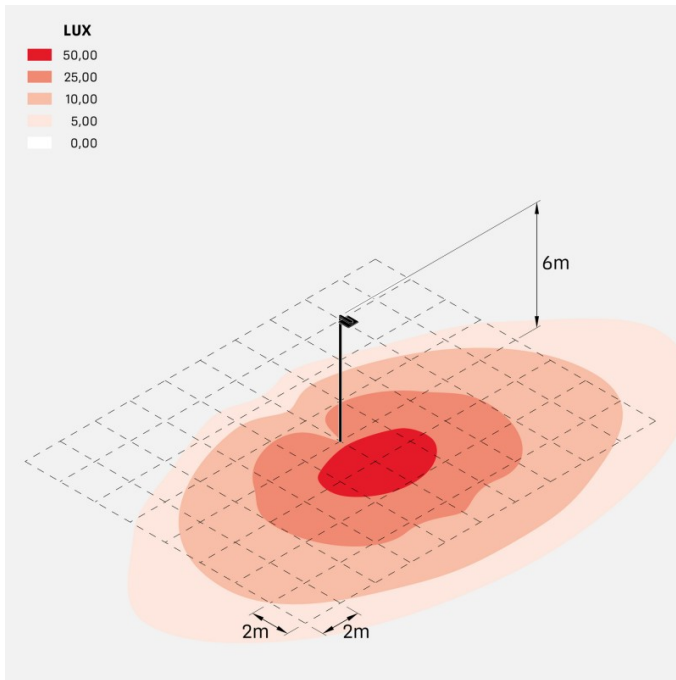
kai2_55W_A4



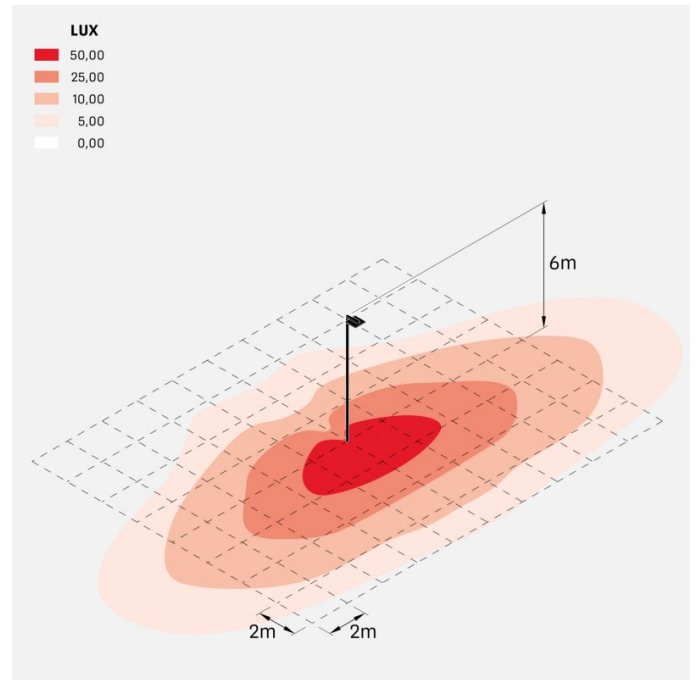
kai2_55W_A5



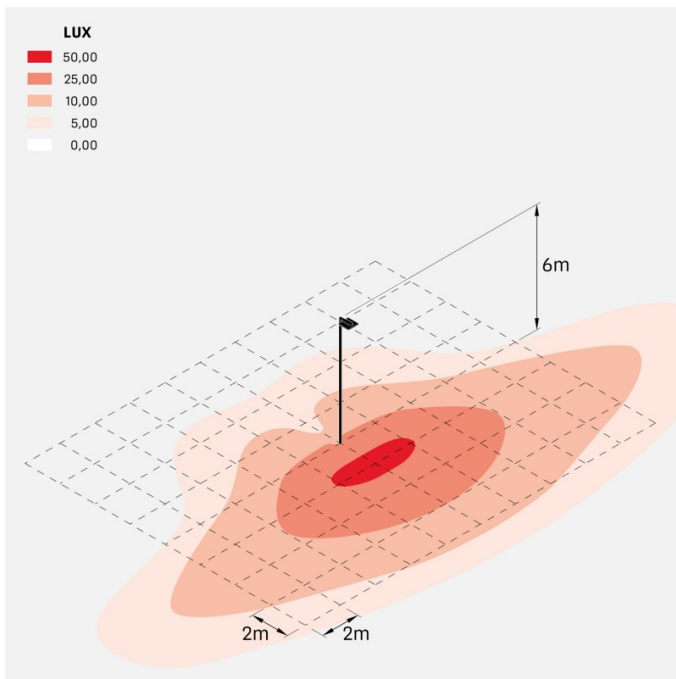
kai2_75W_A1



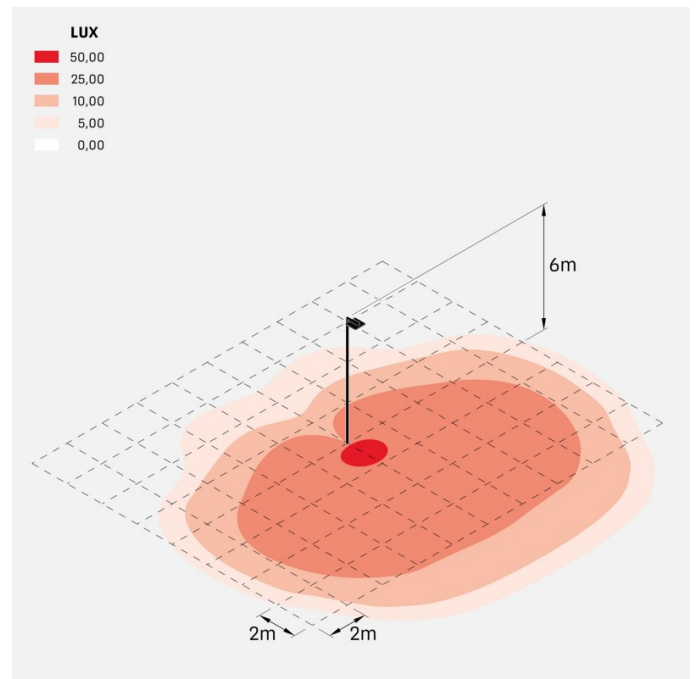
kai2_75W_A2



kai2_75W_A3



kai2_75W_A4



kai2_75W_A5