

Quickinfo

3000 K
 CRI ≥ 80
 L95 @ 50 000 h
 up to 2500 lm
 non DIM
 IK 07, IP 65

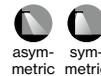
Type



Colour



Light distributions



Description

EN Floor or wall mounted light in aluminium with simple, minimalist design; luminaire head with integrated cooling fins; ±90° tilttable, lockable every 30°; anodised surface and dark grey powder coated; optional mounting screwed on or with ground spike (available as an accessory); partially printed safety glass, fixed with stainless steel screws; incl. high quality lens system symmetrical or asymmetrical light distribution; energy-efficient LEDs with very good colour rendering; binning initial ≤3 MacAdam; available in the light colour 3000 K; CRI ≥ 80; min. 95% of the luminous flux after 50 000 hours; degree of protection IP65, with pressure compensation valve; PC I; shock resistance IK 07; ambient temperatures from -20°C to +50°C; separate luminaire wiring compartment, suitable for through wiring

ES Lámparas aptas para el montaje en suelo o en pared de aluminio con un diseño minimalista; Cabezal de lámpara con aletas de refrigeración; Orientable ± 90° y fijable cada 30°; superficie anodizada y pintada al polvo en gris oscuro; montaje opcionalmente atornillado o con piqueta (disponible como accesorio); cristal seguridad parcialmente grabado, fijado con tornillos acero inoxidable; incluida óptica de alta calidad con distribución de luz simétrica o asimétrica; LEDS de alta eficiencia que proporcionan una alta reproducción cromática; binning inicial ≤3 MacAdam; disponible en 3000 K; CRI ≥ 80; mínimo 95% del flujo luminoso después de 50.000 h de vida útil; tipo protección IP 65, con válvula compensación presión; CP I; resistencia al impacto IK 07; temperatura ambiente de -20°C a +50°C; espacio de conexión de lámpara separado, apropiado para cableado pasante

STREAMCUT

surface

Order options

IP RATING

IP65

COLOUR TEMPERATURE

3000K

CONTROL

non DIM

MATERIAL COLOUR

dark grey

LIGHT OPTIC COVER

asymmetric A
 symmetric flood 50° F

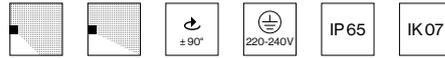
Options on request

COLOR RENDERING INDEX

CRI ≥ 90 (35W)



STREAMCUT surface



35W version available from Q3/2021

IP65 ASYMMETRIC/FLOOD

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14W	3000K	1230lm	088-282151D <input checked="" type="checkbox"/>
35W	3000K	2500lm	088-285151DA

luminous flux flood 50°

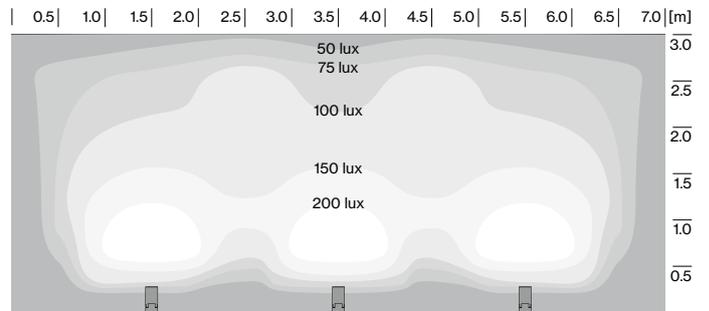
Accessory

EARTH SPIKE

TYPE	ORDER CODE
earth spike	088-2892110

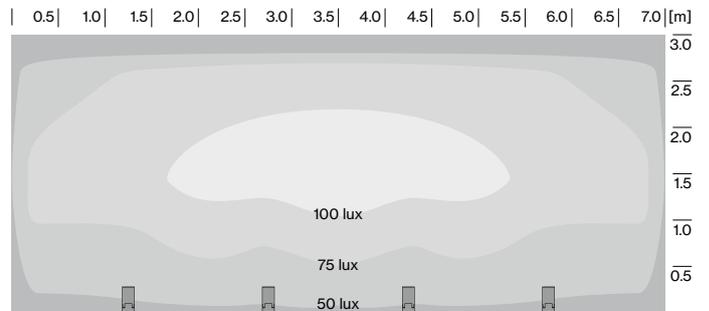


Illumination example



STREAMCUT surface (14W) with symmetric flood optics (3 luminaires)

Zonal lighting: distance to wall: 1.5m/distance between luminaires: 2.0m, 30° tilt



STREAMCUT surface (14W) with asymmetric optics (4 luminaires)

Areal lighting: distance to wall: 1.5m/distance between luminaires: 1.5m, 30° tilt