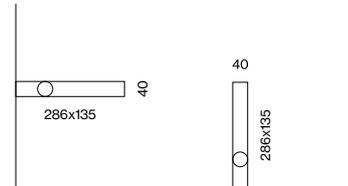




Quickinfo

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

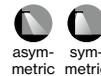
Type



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 IP 65, 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

IT Apparecchio a plafone in alluminio da parete o terra, design sottile e minimale; testata con scanalature di dissipazione integrate; orientabile di ±90° e fissabile a passi di 30°; superficie anodizzata e verniciata a polveri in grigio scuro; montaggio a scelta avvitato o con picchetto (disponibile come accessorio); vetro di sicurezza parzialmente serigrafato, fissato con viti di acciaio inox; incl. ottica lenticolare di alta qualità con distribuzione simmetrica o asimmetrica della luce; LED ad efficienza energetica con elevata resa cromatica; binning iniziale ≤3 MacAdam; disponibile in temperatura di colore 3000 K; CRI ≥ 80; min. 95% di flusso luminoso rimanente dopo 50 000 h di durata; protezione IP 65, valvola di compens. pressione; classe isolamento I; resistenza all'urto IK 07; temperature ambiente da -20°C a +50°C; vano allacciamento separato, adatto per cablaggio passante

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

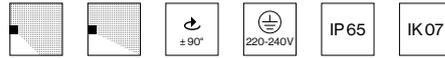
Options on request

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°

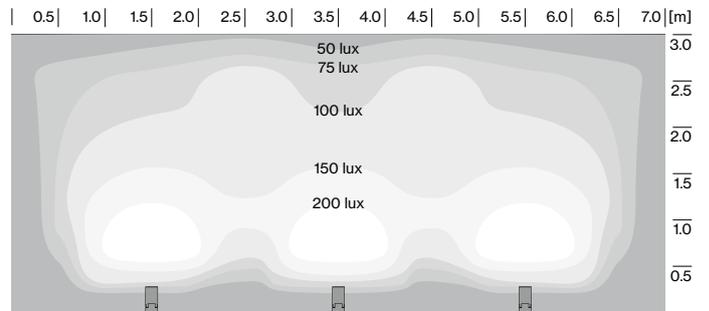
Accessory

EARTH SPIKE

TYPE	ORDER CODE
earth spike	088-2892110

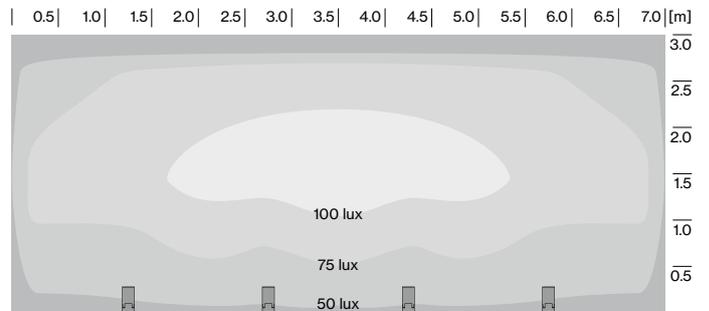


Illumination example



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