

K282/2**Product datasheet**

IP65 emergency luminaire for final exit illumination. Surface mounted.

K2 LIGHT

Emergency lighting that can take a punch? The IP65 waterproof K2 luminaires are an excellent solution for emergency lighting in indoor and outdoor applications. Use the specialized optics for escape route or anti-panic lighting, or the high-output version for high mounting heights or elevated light levels. An aesthetic solution exists to illuminate the final exit at the outside of a building. And there is a version for applications in which high visual comfort is important!

IP
65IK
10850
°C

<https://www.etaplighting.com/en/series/K2-light/k2822>

General data

Housing	impact-resistant polycarbonate
Light source	LED, 6000 K, CRI (Ra): 70
Optics	lens, acrylic (PMMA)
Luminous flux	65 lm
Luminous efficacy	32 lm/W
Lumen output in emergency mode	65 lm
Function	final emergency exit lighting, with daylight sensor
Monitoring	EST+ self-test
Ambient temperature	from -20°C to 35°C

Mechanical Properties

Dimensions (L x W x H)	359 mm x 180 mm x 100 mm
Colour	RAL9018 - papyrus white
Type	individual luminaire
IP	IP65
IK	IK10
Approximate weight	2.28 kg

02-04-2023

Electrical Properties

Power	2 W
Voltage	220-230V
Frequency	50-60Hz AC
Mode of operation	adjustable: non-maintained/maintained
Battery	4 x NiMh 1,2V 1,1Ah
Battery lifetime	10 years
Autonomy	*60

Installation Properties

Power supply connection	push-in terminals
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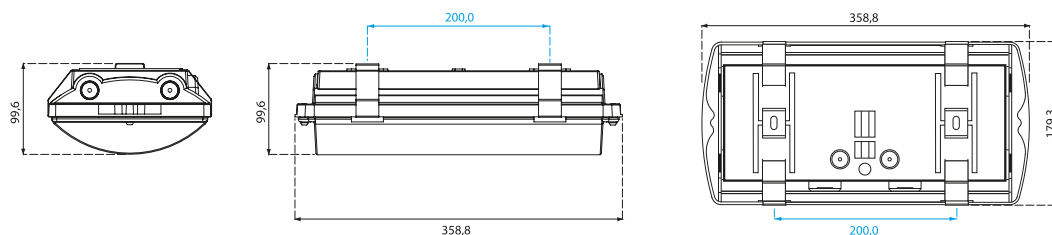
Spectral properties

Photobiological safety	IEC/TR 62778: RG0
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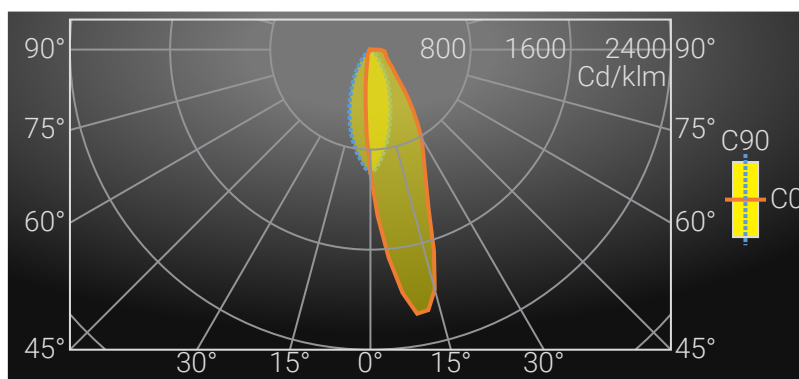
Accessories

K2H27	Protective grille
K2H25	Suspension set
KZH399	Aesthetic cover

Dimensional sketch



Polar diagram



Isolux Diagram

