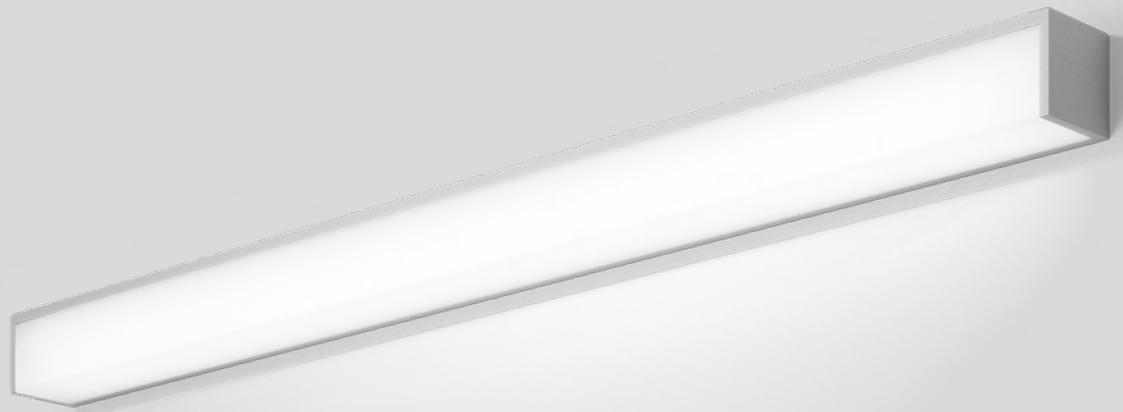


CORNER

xal.com/corner



Quickinfo

GENERAL

surface mounted
IP20

LED

Mid-power LED
up to 111lm/W
3000K, 4000K
CRI > 80 (CRI > 90 on request)
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L90 / 50.000h

OPTICAL

asymmetric illumination
uniform illumination
PMMA cover opal

ELECTRICAL

non DIM, DIM DALI

PHYSICAL

aluminium
anodised
powder-coated

CORNER SYSTEM

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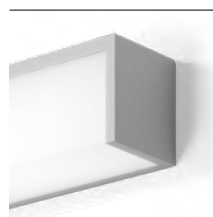


Description

DE Leuchtenkörper aus Aluminiumstrangpressprofil, kantige Ausführung; keine sichtbaren Schrauben; Oberfläche weiß oder schwarz pulverbeschichtet oder Aluminium natur eloxiert; geeignet für Wand- oder Deckenmontage; mit zweiseitiger Lichtabstrahlung; Leuchtenprofil für Montage vorab lieferbar; HPO (High Performance Opal) Abdeckung für homogene Ausleuchtung; mit erhöhter Transmission und Diffusion; energieeffiziente LEDs mit hoher Farbwiedergabe; Binning < 3-Step MacAdam; lieferbar in den Lichtfarben 3000K und 4000K; CRI > 80; min. 90% des Lichtstromes nach 50.000h Lebensdauer; Schutzart IP20; SK I; optional DALI-dimmbar

EN Luminaire housing from extruded aluminium profile, angular design; no visible screws; surface powder coated in white or black or natural aluminium anodised finish; suitable for wall or ceiling mounting; with double-sided light beam; luminaire profile for mounting available in advance; HPO (High Performance Opal) cover for uniform illumination; with increased transmission and diffusion; energy-efficient LEDs with high colour rendering; binning <3 step MacAdam; available in the light colours 3000K and 4000K; CRI > 80; min. 90% of the luminous flux after 50,000 hours; protection class IP20; PC I; optional DALI dimmable

Features



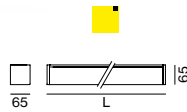
high quality
aluminium end caps

Order options

COLOUR TEMPERATURE	
3000K	5
4000K	6

CONTROL	
non DIM	1
DIM DALI	3

MATERIAL COLOUR	
anodised aluminium	6
white	7
black	8



CORNER



SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
14 W e ²	3000K	1400lm	588	0 4 0 - 8 9 3 2 :: 3 O
	4000K	1500lm		
21 W e ²	3000K	2100lm	888	0 4 0 - 8 9 3 3 :: 3 O
	4000K	2200lm		
18 W e	3000K	1900lm	1188	0 4 0 - 8 9 2 4 :: 1 O
	4000K	2000lm		
27 W e ²	3000K	2900lm	1188	0 4 0 - 8 9 3 4 :: 3 O
	4000K	3000lm		
23 W e	3000K	2400lm	1488	0 4 0 - 8 9 2 5 :: 1 O
	4000K	2500lm		
34 W e ²	3000K	3600lm	1488	0 4 0 - 8 9 3 5 :: 3 O
	4000K	3700lm		
37 W e	3000K	3800lm	2360	0 4 0 - 8 9 2 8 :: 1 O
	4000K	4000lm		
55 W e ²	3000K	5700lm	2360	0 4 0 - 8 9 3 8 :: 3 O
	4000K	6000lm		