



**Description**

**EN** Recessed wall luminaire in aluminium in a simple, minimalist design; surface anodised and powder coated in dark grey or black; partially printed safety glass, fixed with stainless steel screws; reflector in matt anodised aluminium with asymmetric radiation characteristic; energy-efficient LEDs with very good colour rendering; binning initial  $\leq 3$  MacAdam; available in the light colour 3000 K; CRI  $\geq 80$ ; min. 80% of the luminous flux after 50 000 hours; degree of protection IP 65, with pressure compensation valve; PC I; shock resistance IK 08; ambient temperatures from -20°C to +50°C; separate luminaire wiring compartment, suitable for through wiring

**DE** Wandeinbauleuchte aus Aluminium in schlichtem, reduziertem Design; Oberfläche schutzeloxiert und dunkelgrau oder schwarz pulverbeschichtet; teilbedrucktes Sicherheitsglas, fixiert mit Edelstahlschrauben; Reflektor aus matt eloxiertem Reinaluminium mit asymmetrischer Abstrahlcharakteristik; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Binning initial  $\leq 3$  MacAdam; lieferbar in der Lichtfarbe 3000 K; CRI  $\geq 80$ ; min. 80% des Lichtstromes nach 50 000 h Lebensdauer; Schutzart IP 65, mit Druckausgleichsventil; SK I; Schlagfestigkeit IK 08; Umgebungstemperaturen von -20°C bis +50°C; separater Leuchtenanschlussraum, geeignet für Durchgangsverkabelung

**STREAMCUT**

wall recessed

**Quickinfo**

3000 K  
 CRI  $\geq 80$   
 L80 @ 50 000h  
 up to 293lm  
 non DIM  
 IK 08, IP 65

**Type**



**Colours**



**Light distribution**



### Order options

#### IP RATING

IP65

#### COLOUR TEMPERATURE

3000K

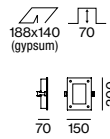
#### CONTROL

non DIM

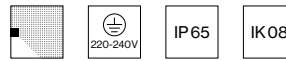
#### MATERIAL COLOUR

dark grey  D  
black  8

D  8



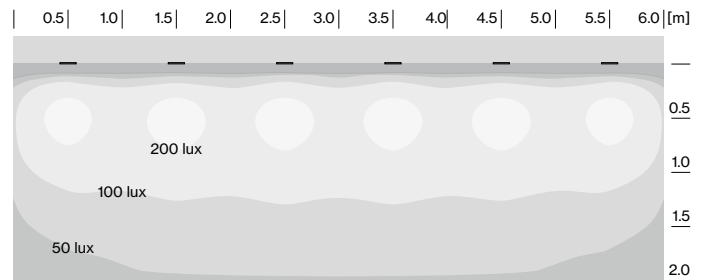
### STREAMCUT wall



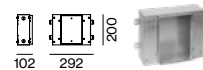
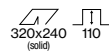
#### IP65 ASYMMETRIC

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
8.4 W	3000K	293lm	0 8 8 - 2 8 3 1 5 1 <input checked="" type="checkbox"/>

### Illumination example



**STREAMCUT wall** (8.4 W, 6 luminaires)  
wall mounting height from bottom: 0.8 m / distance between luminaires: 1.0 m



### Accessory

#### MOUNTING HOUSING FOR CONCRETE AND SOLID WALLS

TYPE	L-W-H (mm)	ORDER CODE
concrete / solid walls	290-100-200	0 8 8 - 2 8 9 1 1 1 0