

## Description

**EN** Bollard luminaire in aluminium in a simple, minimalist design; luminaire head with integrated cooling fins;  $\pm 90^\circ$  tiltable, lockable every  $30^\circ$ ; anodised surface and dark grey powder coated; optional mounting on screw on base or with anchorage unit (available as an accessory); partially printed safety glass, fixed with stainless steel screws; high quality lens system asymmetrical light distribution; energy-efficient LEDs with very good colour rendering; binning initial  $\leq 3$  MacAdam; available in the light colour 3000 K; CRI  $\geq 80$ ; min. 95% of the luminous flux after 50 000 hours; degree of protection IP65, with pressure compensation valve and optional surge protection typ 2 with nominal discharge current 3 kA; PC I; shock resistance IK07; ambient temperatures from  $-20^\circ\text{C}$  to  $+50^\circ\text{C}$ ; separate luminaire wiring compartment, suitable for through wiring

**IT** Lampioncino in alluminio, design sottile e minimale; testata con scanalature di dissipazione integrate; orientabile di  $\pm 90^\circ$  e fissabile a passi di  $30^\circ$ ; superficie anodizzata e verniciata a polveri in grigio scuro; montaggio a scelta avvitato su plinto o ancoraggio a cemento (disponibile come accessorio); vetro di sicurezza parzialmente serigrafato, fissato con viti di acciaio inox; ottica a lenti di qualità con distribuzione asimmetrica della luce; LED ad efficienza energetica con elevata resa cromatica; binning iniziale  $\leq 3$  MacAdam; disponibile in temperatura di colore 3000 K; CRI  $\geq 80$ ; min. 95% di flusso luminoso rimanente dopo 50 000 h di durata; protezione IP65, con valvola di compens. pressione e protezione da sovratensioni tipo 2 opzionale con corrente nominale di dispersione 3 kA; classe isolamento I; resistenza all'urto IK07; temperatura ambiente da  $-20^\circ\text{C}$  a  $+50^\circ\text{C}$ ; vano allacciamento separato, adatto per cablaggio passante

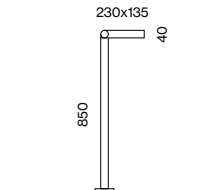
## STREAMCUT

bollard

### Quickinfo

3000 K  
CRI  $\geq 80$   
L95 @ 50000h  
up to 2500 lm  
non DIM  
IK07, IP65

### Type



### Colour



### Light distribution



asym-  
metric

### Order options

**IP RATING**

IP65

**SURGE PROTECTION**

yes **5** 2  
no 1

**COLOUR TEMPERATURE**

3000K

**CONTROL**

non DIM

**MATERIAL COLOUR**

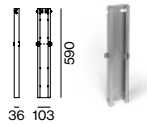
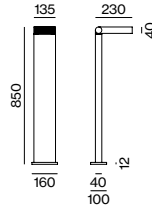
dark grey



### Options on request

**COLOR RENDERING INDEX**

CRI ≥ 90 (35W)



### STREAMCUT bollard

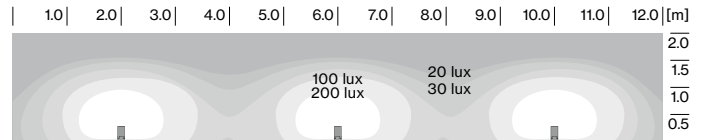


35W version available from Q3/2021

**IP65 ASYMMETRIC**

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14W	3000K	1120lm	0 8 8 - 2 8 1 5 1 D A
35W	3000K	2500lm	0 8 8 - 2 8 4 5 1 D A

### Illumination example



**STREAMCUT bollard (14W, 3 luminaires)**  
Distance between luminaires: 4.30m

### Accessory

**ANCHORAGE UNIT**

TYPE	L·W·H (mm)	ORDER CODE
anchorage unit	84-32-590	0 8 8 - 2 8 9 3 1 1 0

