

Products /  / VERY / VERY BOLLARD / 3001-GR-C23A

VERY 3001-GR-C23A

TECHNICAL DATA

GENERAL

Item code	3001-GR-C23A
Place installation	outdoor
Name	VERY BOLLARD / 3001-GR-C23A low pole/bollard
Note	The product includes counter plate with stay bolts.
Standard colour	GR - graphite satin finish
Variant colour	CO - Corten
Environments	urban landscape, hallway, residential lighting
Designer	Lucchesedesign



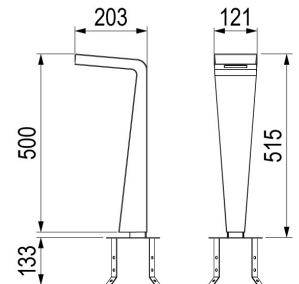
PHYSICAL

Installation type	low pole/bollard
Mounting type	ground surface
Painting	Polyester powder coating, with a pluri-processed against corrosion (passed the exposure of over 1500 hours in a saline mist environment).
Screws	AISI 304 stainless steel screws.
Body	Housing made of AISI 304 stainless steel brake-formed and fully TIG welded, powder-coated.



DIMENSIONS

A: Total width device (mm)	121
L: Total length device (mm)	203
H: Total height device (mm)	648
Height from the ground (mm)	500
H1: Height hidden built-in (mm)	148
Weight (kg)	5

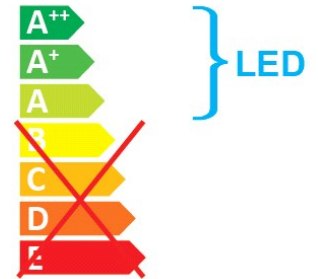


OPTICAL SYSTEMS

Emission	diffuse
Opening beam	diffused
Optical System	SLED optical system with UV resistant PC lenses.

ENERGY SAVING

This luminaire contains built-in LED lamps
The lamps cannot be changed in the luminaire



SOURCES

Source Type	Source Power	System Power	Source	Lamp Socket	Sources Temperature Colour	Nominal Flux	Output Flux	Source description
SLED	-	6W	-	-	3000K CRI>80	-	508 lm	-

ELECTRICAL

Ballast type	Electronic
Mounting ballast type	Integral
Line input	Use only (EN 60598-1) H07RN-F cable with diameter between 7,5 and 12mm.
Voltage	220-240V
Frequency	50-60Hz

NORMS / DIRECTIVES

Norms	EN 60598-1, EN 60598-2-1
Directives	2014/35/UE, 2014/30/UE