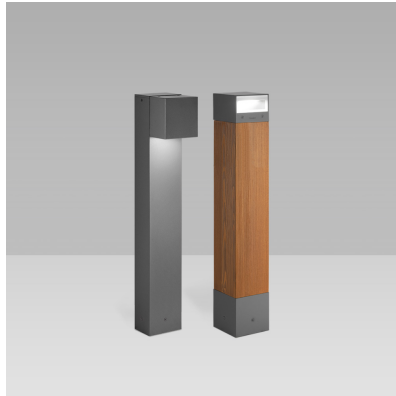


PIXOL150 (Model)



TECHNICAL INFORMATION

[IES Files](#)

Watt	10W – 20W
Luminaire	Up to 1250lm
CCT	3000K – 4000K
CRI	>80
Wiring	
LED life time	> 60000h - L80 - B20 (Ta 25°C)
Color	Grey - 16 / Aluminium - 21

DESCRIPTION



VERSIONS *(Click on below link to configure your product)*

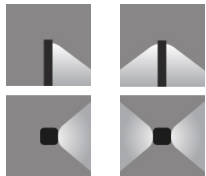
IP66



side - single light fitting	side - double light fitting	side - single light fitting	side - double light fitting	top - oneway	top - twoway	top - oneway	top - twoway
Size:	Size:	Size:	Size:	Size:	Size:	Size:	Size:
7" 7/8 35" 7/16	11" 13/16 35" 7/16	7" 7/8 35" 7/16	11" 13/16 35" 7/16	5" 29/32 35" 7/16	5" 29/32 35" 7/16	5" 29/32 35" 7/16	5" 29/32 35" 7/16
5" 29/32	5" 29/32	5" 29/32	5" 29/32	5" 29/32	5" 29/32	5" 29/32	5" 29/32



OPTICS

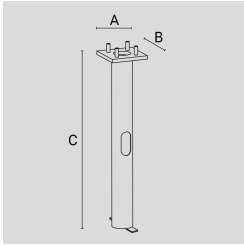


See accessories in the next page

ZINC-COATED STEEL PILLAR.

Arcluce Code **1099563X**

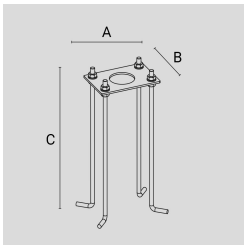
Code Ref.

**TECHNICAL INFORMATION****Weight** 4.63 lb

GALVANIZED AND PAINTED STEEL BASE PLATE WITH GALVANIZED STEEL STUD BOLTS.

Arcluce Code **1099562X-16**

Code Ref.

**TECHNICAL INFORMATION****Color** Grey - 16

Weight 2.2 lb

JUNCTION BOX IP68 - 4 WAYS - 4/5 POLES.

Arcluce Code **1099407X**

Code Ref.

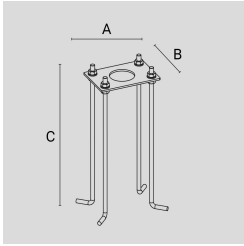
**TECHNICAL INFORMATION****Weight** 0.18 lb

IP68 LINEAR JOINT - 2 WAYS - 3 POLES.

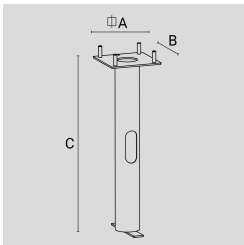
Arcluce Code **1099409X**

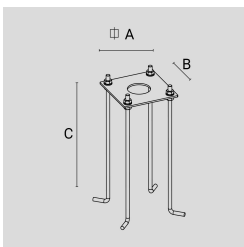
Code Ref.

**TECHNICAL INFORMATION****Weight** 0.07 lb

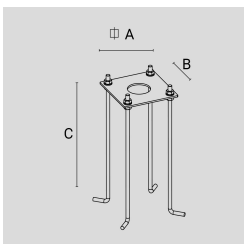
GALVANIZED AND PAINTED STEEL BASE PLATE WITH GALVANIZED STEEL STUD BOLTS.
Arcluce Code 1099562X-21
Code Ref.

TECHNICAL INFORMATION
Color Aluminium - 21

Weight 2.2 lb

ZINC-COATED STEEL PILLAR.
Arcluce Code 1099565X
Code Ref.

TECHNICAL INFORMATION
Weight 4.63 lb

GALVANIZED AND PAINTED STEEL BASE PLATE WITH GALVANIZED STEEL STUD BOLTS.
Arcluce Code 1099564X-21
Code Ref.

TECHNICAL INFORMATION
Color Aluminium - 21

Weight 2.2 lb

GALVANIZED AND PAINTED STEEL BASE PLATE WITH GALVANIZED STEEL STUD BOLTS.
Arcluce Code 1099564X-16
Code Ref.

TECHNICAL INFORMATION
Color Grey - 16

Weight 2.2 lb