

BLOCK

Outdoor type
LED Bollard Lighting



BLOCK combines a squared, elegant shape to radial optics specially designed to ensure the best lighting performance, producing different light effects based on the screen type.

Understated and yet remarkably beautiful, BLOCK is a prime example of the rework efficient of puristic design. Without unnecessary frills; nothing distracts from the focus on the key essentials: powerful, homogeneous light in a perfectly flawless cylindrical form. Various light distributions, lumen packages, sizes and snoitargufinocmake these highly adaptable LED outdoor luminaires even more flexible.

Characteristics

Aluminium body
High efficiency LED lighting
Electrostatic powder paint
High quality silicone gasket
Galvanized metal anchorage
LED with Life Span > 100.000 Hours
CCT tolerance within a 3 step MacAdams ellipse
Corrosion Protection
Aluminium PCB
5 Years Warranty
Marine Coating (Optional)
ENEC Certified Driver

Key Advantages

- Flexible bollard
- Economic and efficient
- Easy installation
- High performance LED
- High corrosion resistance

Applications



Landscape

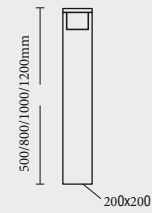
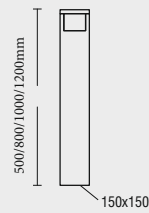


Outdoor



Urban

BLOCK



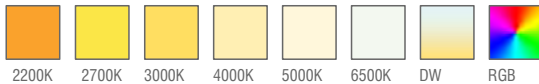
Standard Product

Input	220-240V/ AC 50-65Hz
Control	On / Off
Optic	360°
Light Color	4000K
Body Color	7016 Grey
CRI	>82
Protection	IP66
Impact Resistance	IK09
Protection class IEC	Class I
Power factor (min.)	0,092
Weight	- kg
Ambient Temperature	-30°C / +60°C
Diffuser	Polycarbonate

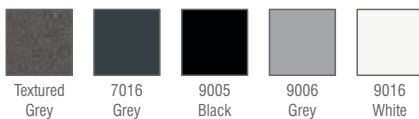
Available Options

Input	24V / DC
Control	RGB, DALI, DIM, DMX
Optic	180° - 90°
Light Color	2200K, 2700K, 3000K, 5000K, 6500K
Body Color	Optional RAL colors
CRI	>90
Protection	IP67-IP68
Impact Resistance	IK10
Warranty	7-10 Years
Diffuser	Transaprant or Opaque

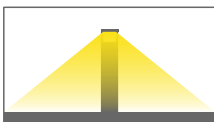
Light Colors



Body Colors Options



Light Effect



* For different options, please contact our team.

Optional Accessories



IP67
Junction
Box

Product Coding

Product Name	Product Power	Input	Control System	Color Temperature	Light Beam	Body Color
XX XX	AC DC	on/off 1-10V PUSH TRIAC DALI	3K 4K 6.5K	XX XX	XX XX	
XX XX	AC DC	N V P T D	3 4 6	XX XX		