

AURIGA

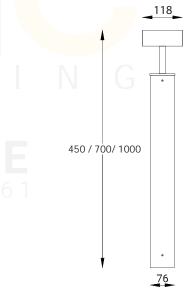
Features

- Bollards Designs That Blends With The Modern City Landscapes To Provide A More Homogeneous And Distinguished Look
- Designs That Affects The Lighting Output, And There Are Other Parameters Like Mounting Height, Spacing, Outreach
- High-Efficiency Led Technology Provides Maximum Flexibility For Applications Such As Gardens, Landscape, Pathways or Walkways.
- Corrosion Resistant Double Layer Polyester Powder Coated Paint Finish Die Cast/ Extruded Aluminium Housing/Gi Pipes
- Stainless Steel Screws And Silicone Gaskets. The power Unit Is Built In
- Thermal-Shock Resistant Tempered Glass. .
- Operating Temperature: -20°C ~ +55°C
- Outstanding Light Efficiency And Integrates Itself Through The Reduced Design Into Historic And Modern Surroundings.
- Both Its Appearance And The Materials Used In Its Manufacture Are Intended To Last.



Technical Data

Application Category	Bollard							
Wattage	8W/12W							
Source Lumen	770lm/ 1150lm							
Ingress Protection	IP65							
Material	Aluminium Extrusion And Solid Aluminium Parts							
Coatings	"Weather Protect" High Grade Pure Polyester Outdoor Powder Coating							
Light Source	High Power Led 50000 hrs* Stainless Steel							
Life Span								
Screws								
Power Supply	230V AC							
Gasket	High Grade Long Lasting Silicon Gasket.							
Glass	High Grade PMMA Clear Diffuser.							
Cable Gland								
Power Cable	Cable Not Included							
Dimension	Dia - 118mm, Height - 450/ 700/ 1000mm							
Gross Weight	-							



FAMILY	TYPE	CODE	WATTAGE (LUMEN)	CRI	OPTICS	CC	FINISH	SUPPLY	ACCESSORIES
AURIGA	ВО	45 - 450 70 - 700 100 - 1000	8 – 8W (770lm) 12 – 12W (1150lm)	80 – 80 CRI	DF – Diffused	30 – 3000K 40 – 4000K	G – Grey DB – Dark Black MW – Matt White C – Corten DLG – Dark leaf Green	230 - 230V AC	АВК

Code Example :- AURIGA-BO-70-8-80-DF-30-G-230-ABK



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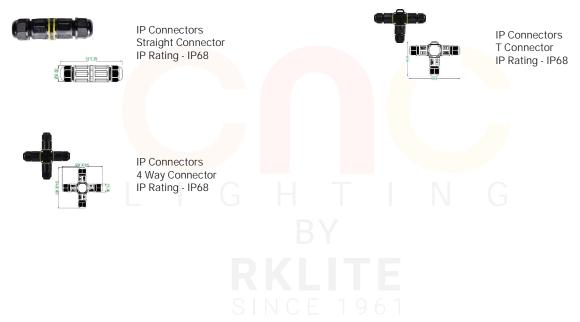
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Accessories



ABK
(Anchor Bolt Kit)
Provided with the fixture for installation.

Optional Accessories



Finish



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