

DARIUS

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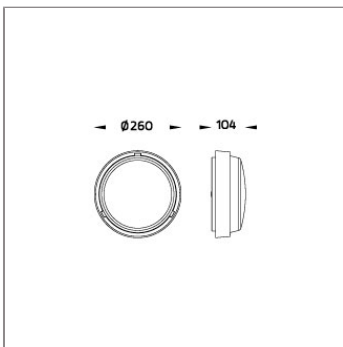
WALL SURFACE MOUNT



LAST UPDATE: 23-07-2024



DARIUS is a circular-shaped surface-mount light featuring a robust aluminum housing and impact-resistant polycarbonate lens cover. Its diffused light distribution provides general illumination in private, public, and commercial areas. DARIUS is available with AC COB LED or E27 lamp holder for compact fluorescent, or retrofit LED lamps. The lens cover is designed with a twist-lock mechanism, which allows for simple and secure installation and re-lamping procedures. The high protection rating of IP65 and IK09 allows DARIUS to be installed in the majority of outdoor environments.



Technical Data



Ordering Code :	7071-0-2-493-XX
Lamp :	TC-TSE LED Retrofit
Socket :	E27
Lamp Wattage :	15 W
Ambient Temperature :	25°C
Controller :	On-Off
Input Voltage :	220-240Vac 50/60Hz
Net Weight :	- kg.

Ordering code guide

XXXX-X-X-XXX-XX

A B C D E

- A Product Code
- B Reflector
- C Electrical Component
- D Lamp
- E Color



Icon definition

DARIUS



















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Specification

IEC Standard	IEC 60598-1 General Requirement IEC 60598-2-1 Fixed Luminaires												
Protection	IP65 Class I												
Luminaires Body Housing	High-pressure Die Cast Aluminium alloy body and components.												
Coating Process	UV stablized polyester powder coat.												
Diffuser	Vandal proof PC diffuser												
Gasket	Durable silicone gasket												
External Screws	External screws made of stainless steel												
Lamp Holder	E27 lampholder												
Caution	Installation work has to be carried on according to the enclosed installation manual.												
Color	<table><tr><td></td><td>Black O1</td></tr><tr><td></td><td>Graphite O2</td></tr><tr><td></td><td>Dark Grey O3</td></tr><tr><td></td><td>Aluminum Silver O4</td></tr><tr><td></td><td>White O6</td></tr><tr><td></td><td>Wooden Brown O7</td></tr></table>		Black O1		Graphite O2		Dark Grey O3		Aluminum Silver O4		White O6		Wooden Brown O7
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Light Distribution

