

# NewNight® BLADE1000

## Street-, Park-, Residential- and District Lighting

Discover **BLADE** – the premium bollard light for atmospheric outdoor lighting. Our elegant **BLADE** bollard light from our NewNight® series combines high-quality material processing with innovative led technology. With its modern design in timeless anthracite and the unique lens system, it sets new standards in outdoor lighting.

### Technical Description

<b>Power consumption:</b>	12 + 14 watts
<b>Permissible operating voltage:</b>	90-260VAC, 50/60Hz
<b>Permissible ambient temperature:</b>	-40°C up to 55°C
<b>Switching function:</b>	Eco (on/off)
<b>Luminous flux:</b>	1040lm (12W)   1488lm (14W)
<b>Color temperature:</b>	4000 K
<b>Color rendering index:</b>	85
<b>Expected lifetime LED:</b>	> 60.000 hrs.
<b>Degree of protection:</b>	IP66
<b>Electrical protection class:</b>	SK I
<b>Surge protection:</b>	not available
<b>Socket:</b>	not available
<b>Optical cover LED:</b>	High-performance lens system PMMA (UV-resistant)
<b>Optics angle:</b>	360° rotationally symmetrical light distribution
<b>Light distributions:</b>	on the next page
<b>Housing material:</b>	Aluminium
<b>Optical cover/Pane set:</b>	UV and weather-resistant crystal-clear plastic
<b>Paintwork:</b>	anthracite gray
<b>Main dimensions:</b>	W 130 mm x H 1700 mm
<b>Weight:</b>	not available
<b>Mounting:</b>	not necessary for this lamp
<b>Mounting bracket:</b>	not necessary for this lamp
<b>Latern base configuration:</b>	not necessary for this lamp
<b>Hight above ground level:</b>	approx. 800 - 1000mm
<b>Wiring:</b>	not available

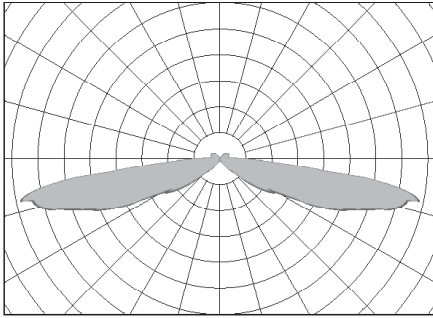


Due to the complexity of the many possible combinations of drivers and LED modules, the values shown for technical LED parameters, including performance parameters, are typical. Actual values of specific products in specific configurations may vary from these typical values. The information and diagrams contained in this document do not constitute an offer or contractual obligation. Product parameters may change as a result of technical innovation and will be undertaken without prior notice. Our manufacturing conforms to DIN-, EN-, and VDE-, CE regulations.

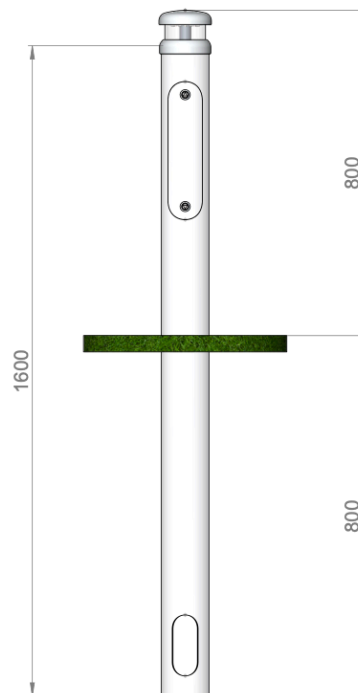
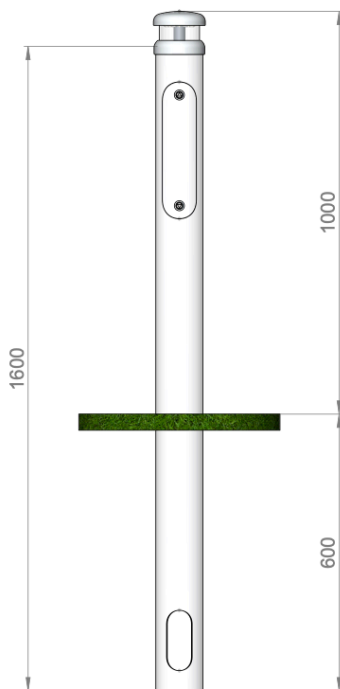
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## Possible light distributions:



## Sketches 800 + 1000 mm:



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