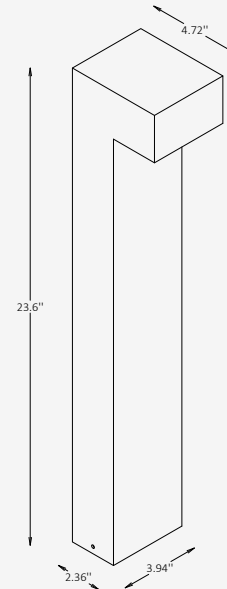




## GENERAL INFORMATION

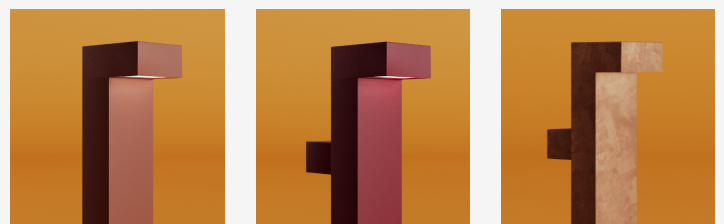
NODEX RUST is an outdoor bollard defined by its sharp, architectural form and directional light expression. The asymmetrical head design creates a controlled downward illumination, delivering focused light while minimizing glare and light spill. Crafted from durable metal with a rust-effect finish, NODEX RUST introduces a warm, natural texture that integrates seamlessly into landscape and architectural environments. Designed for pathways, gardens, and perimeter lighting, the fixture combines functional performance with a strong visual identity, acting as both a lighting element and a sculptural feature within the space.



## SPECIFICATIONS

Material	Metal
Lens	Acrylic
Height	23.6"
Length	3.94"
Width	2.36"
Light Source Type	LED
Power	5W
Input Voltage	110-277V, 50-60 Hz
LED Output	120 lm/W
CCT	3000K / 4000K / 6000K
CRI	80
Dimming & Driver	Integral, 0-10V
Light Distribution	Type V – symmetrical, downward
IP Rating	IP 65
Warranty	5 years
Finishing	Rust Effect

## OTHER VERSIONS AVAILABLE



## CERTIFICATION



Project

Notes

## Ordering Information

Select one item from each category below. If your desired option is unavailable, please contact our team for support or custom solutions.

Code	Height / Length / Width	Material	CCT
<input checked="" type="checkbox"/> <b>NDX-R</b> Bollard	<input checked="" type="checkbox"/> <b>23</b> 23.6" / 3.94" / 2.36"	<input checked="" type="checkbox"/> <b>ML</b> Metal	<input type="checkbox"/> <b>30</b> 3000K <input type="checkbox"/> <b>40</b> 4000K <input type="checkbox"/> <b>60</b> 6000K
Wattage / Lumens	Light Distribution	Dimming	Body Finish Option
<input checked="" type="checkbox"/> <b>6</b> 5 W / 600 lm	<input checked="" type="checkbox"/> <b>LD5</b> Type V – symmetrical, downward	<input type="checkbox"/> <b>NN</b> Non-Dimmable <input type="checkbox"/> <b>DM</b> 0-10V	<input checked="" type="checkbox"/> <b>REF</b> Rust Effect
Mounting			
<input checked="" type="checkbox"/> <b>SM</b> Surface-mounted			

## Finishes

