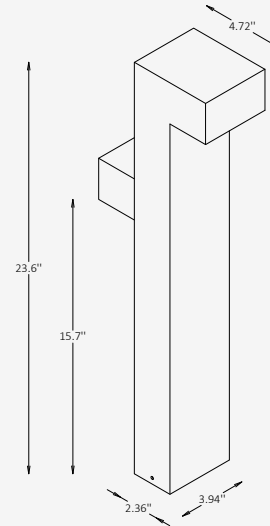




GENERAL INFORMATION

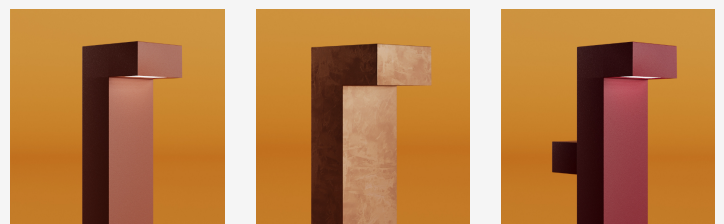
NODEX RUST+ expands the original NODEX design with a dual-light configuration, introducing enhanced functionality while maintaining its strong architectural character. The addition of a secondary light source creates layered illumination, improving visibility and spatial definition without compromising visual comfort. Designed with an asymmetrical structure and controlled downward distribution, NODEX RUST+ delivers focused, glare-minimized lighting ideal for pathways, landscape applications, and perimeter environments. Its rust-effect metal finish adds a natural, textured appearance that blends seamlessly with outdoor materials, making the fixture both a functional lighting solution and a sculptural element within the space.



SPECIFICATIONS

Material	Metal
Lens	Acrylic
Height	23.6"
Length	3.94"
Width	2.36"
Light Source Type	LED
Power	2 x 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"/> NDXR+ Bollard	<input checked="" type="checkbox"/> 23 23.6" / 3.94" / 2.36"	<input checked="" type="checkbox"/> ML Metal	<input type="checkbox"/> 30 3000K <input type="checkbox"/> 40 4000K <input type="checkbox"/> 60 6000K
Wattage / Lumens	Light Distribution	Dimming	Body Finish Option
<input checked="" type="checkbox"/> 6 2 x 5 W / 2 x 600 lm	<input checked="" type="checkbox"/> LD5 Type V – symmetrical, downward	<input type="checkbox"/> NN Non-Dimmable <input type="checkbox"/> DM 0-10V	<input checked="" type="checkbox"/> REF Rust Effect
Mounting			
<input checked="" type="checkbox"/> SM Surface-mounted			

Finishes

