

AREA™

BOLLARD

TYPE:

PROJECT NAME:



SPECIFICATION SHEET



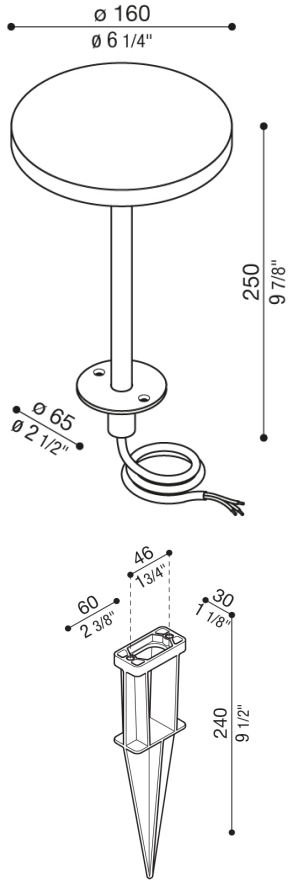
AREA™ MAJOR

BOLLARD

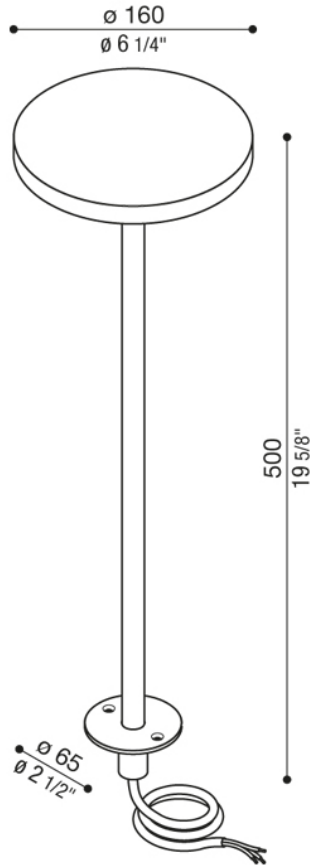
TYPE:

PROJECT NAME:

Area Major H250



Area Major H500



Technical information:

Installation:	Ground
Material:	Aluminum
Treatment:	Anodization
Diffuser type:	Polycarbonate
CRI:	>80
LB Factor:	L80B20 - 50.000h
Power consumption [Watt]	9
Source Lumen:	1035 lm
Delivered Lumen:	780 lm
Type of protection:	IP65

SPECIFICATION SHEET

ORDERING INFO

Model (Order Code)	Structure Finish	Pole Options	LED	Remote Driver
<input type="radio"/> L53 AREA MAJOR24V	<input type="radio"/> BL: Black Anodized Aluminum <input type="radio"/> BR: Brown Anodized Aluminum <input type="radio"/> GN: Green Anodized Aluminum <input type="radio"/> GR: Grey Anodized Aluminum	<input type="radio"/> 250 (9 7/8") <input type="radio"/> 500 (19 5/8")	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 4000K	<input type="radio"/> 120V LTE <input type="radio"/> 120V 0-10V <input type="radio"/> 277V 0-10V



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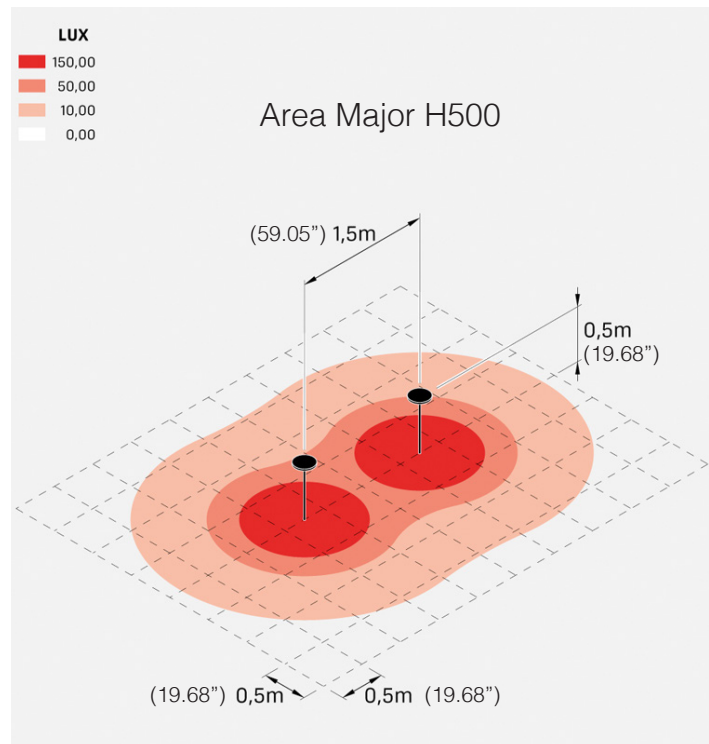
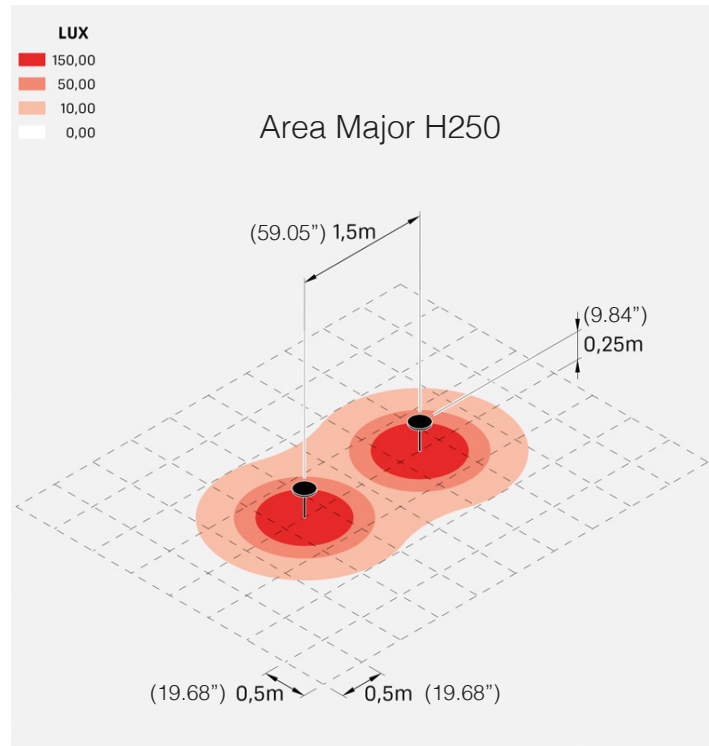
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Last updated: 03/24/25

AREA™ MAJOR

BOLLARD

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SPECIFICATION SHEET

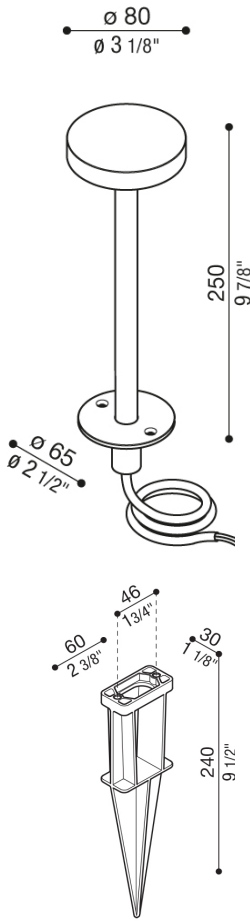
AREA™ MINOR

BOLLARD

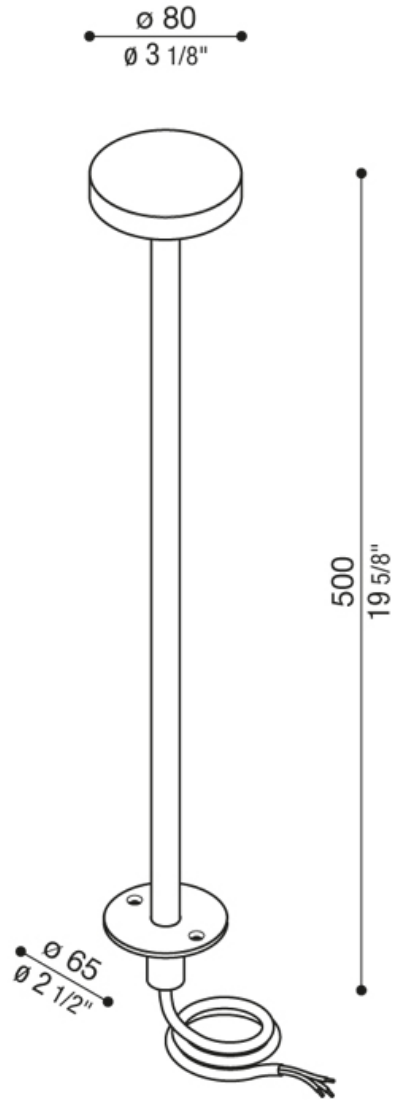
TYPE:

PROJECT NAME:

Area Minor H250



Area Minor H500



Technical information:

Installation:	Ground
Material:	Aluminum
Treatment:	Anodization
Diffuser type:	Polycarbonate
CRI:	>80
LB Factor:	L80B20 - 50.000h
Power consumption [Watt]	4.5
Source Lumen:	520 lm
Delivered Lumen:	245 lm
Type of protection:	IP65

SPECIFICATION SHEET

ORDERING INFO

Model (Order Code)	Structure Finish	Pole Options	LED	Remote Driver
<input type="radio"/> L53 AREA MINOR24V	<input type="radio"/> BL: Black Anodized Aluminum <input type="radio"/> BR: Brown Anodized Aluminum <input type="radio"/> GN: Green Anodized Aluminum <input type="radio"/> GR: Grey Anodized Aluminum	<input type="radio"/> 250 (9 7/8") <input type="radio"/> 500 (19 5/8")	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 4000K	<input type="radio"/> 120V LTE <input type="radio"/> 120V 0-10V <input type="radio"/> 277V 0-10V



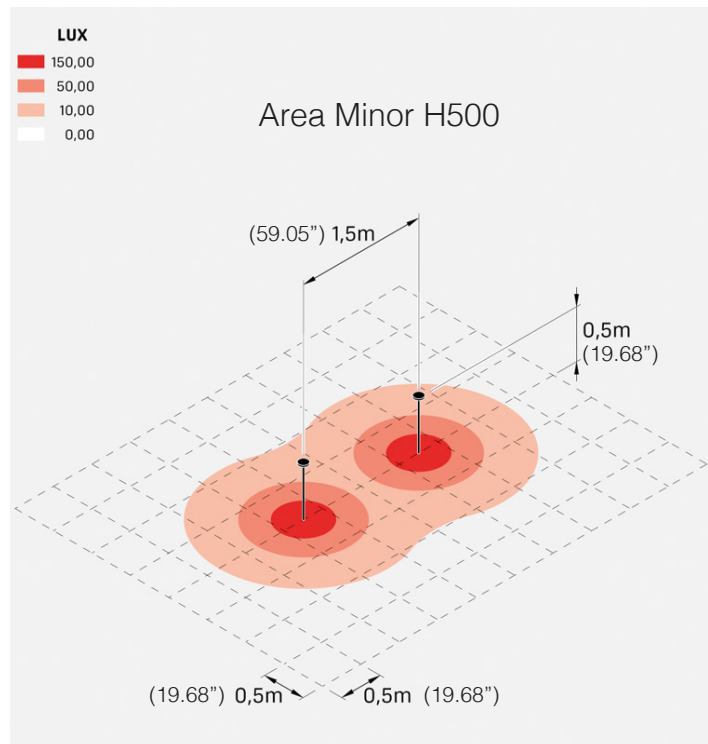
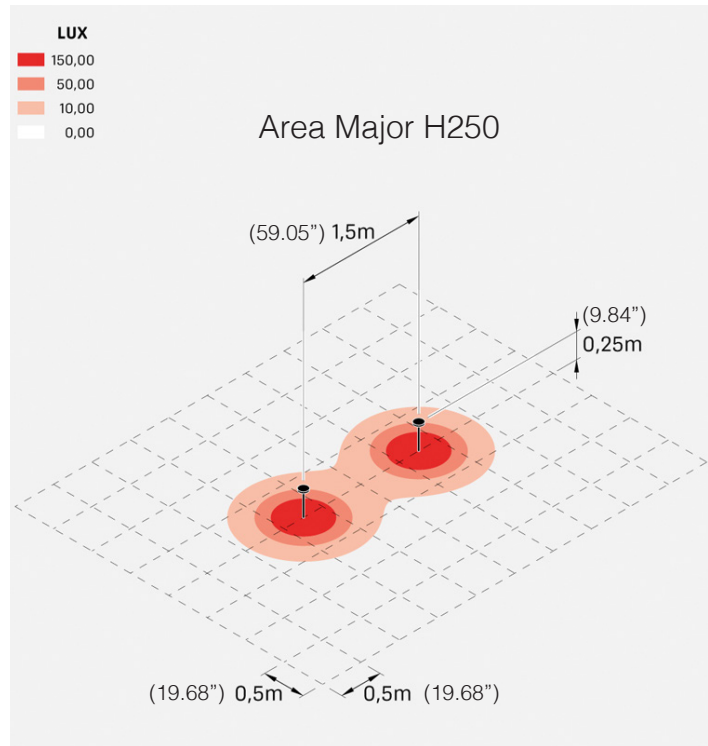
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