

3000 K LED Outdoor Lantern - AZT AZT

11250AZT30 (Textured Architectural Bronze)



Dimensions

Height	7.00"
Width	5.00"

Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____

Ordering Information

Product ID	11250AZT30
Finish	Textured Architectural Bronze
Available Finishes	AZT, BKT

Dimensions

Extension	6.50"
Height from center of Wall opening	3.25"
Base Backplate	5.00 X 5.00
Weight	2.60 LBS

Photometrics

Kelvin Temperature	3000K
Color Rendering Index	90

Specifications

Material	Aluminum
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Electrical

Voltage	120-277V
Input Voltage	Dual (120/140)

Qualifications

Safety Rated	Wet
Title 24	Yes
Class 2	Yes
Dark Sky	Yes
Expected Life Span	40000 Hours
Warranty	www.kichler.com/warranty

Primary Lamping

Light Source	LED
Lamp Included	Integrated
Number of Lights/LEDs	1
Delivered Lumens	350
Delivered Efficacy	33
Max or Nominal Watt	11W

Notes:

- 1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.
- 2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.

3000 K LED Outdoor Lantern - BKT BKT

11250BKT30 (Textured Black)

Project Name: _____

Location: _____

Type: _____

Qty: _____

Comments: _____



Dimensions

Height	7.00"
Length	6.50"
Width	5.00"

Ordering Information

Product ID	11250BKT30
Finish	Textured Black
Available Finishes	AZT, BKT

Dimensions

Extension	6.50"
Height from center of Wall opening	3.25"
Base Backplate	5.00 X 5.00
Weight	2.60 LBS

Photometrics

Kelvin Temperature	3000K
Color Rendering Index	90

Specifications

Material	Aluminum
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Electrical

Voltage	120-277V
Input Voltage	Dual (120/140)

Qualifications

Safety Rated	Wet
Title 24	Yes
Class 2	Yes
Dark Sky	Yes
Expected Life Span	40000 Hours
Warranty	www.kichler.com/warranty

Primary Lamping

Light Source	LED
Lamp Included	Integrated
Number of Lights/LEDs	1
Delivered Lumens	350
Delivered Efficacy	33
Max or Nominal Watt	11W

Notes:

- 1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.
- 2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.