

KICHLER®

PROJECT:
TYPE:
ORDERING # :
COMMENTS:

LED Brick Light

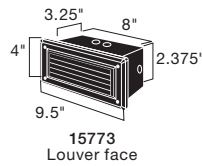


(LOUVERED)

(W/LENS)

FEATURES

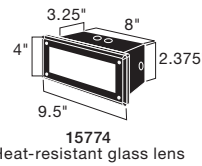
- Cast Aluminum Housing w/ Textured Architectural Bronze Finish
- Designed to be Integrated into a Brick Wall During Construction
- Casts a Low, Even Spread of Energy Efficient LED Light
- 3.8W / 4.8 VA Light Output, 2950K (-150 / +175) High CRI
- 9-15V AC/DC Operating Range w/ Integrated, Constant Voltage Driver
- Stainless Steel Mounting Hardware & Junction Box
- Wire Connection Must be Made Inside of Fixture
- Suitable For Use in Wet Location
- 10-Year / 40,000 Hour Warranty on LED Driver & All Other Electrical Components
- 5-Year Warranty on Aluminum LED Housings & Exterior Finishes



15773
Louver face

15773 – Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	1.5'	2'	2.5'	3'	4'
12"	0.22	2.08	1.87	1.85	1.3	0.85	-	-
24"	0.12	0.16	0.29	0.72	0.77	0.68	0.52	-
36"	0.04	0.05	0.09	0.12	0.16	.026	.026	-



15774
Heat-resistant glass lens

15774 – Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	1.5'	2'	2.5'	3'	4'
12"	2.02	4.17	3.0	2.0	1.0	0.68	0.48	-
24"	0.23	0.61	0.96	0.9	0.75	0.62	0.51	-
36"	0.05	0.16	0.27	0.38	0.38	0.35	0.31	-

ORDERING INFORMATION

EXAMPLE: 15773AZT (Product # & Finish)

PRODUCT	WATTAGE/STYLE	LIGHT SOURCE
LED Brick Light w/ Louvers 15773	AZT - Textured Architectural Bronze - 3.8 Watts / 4.7 Voltage Amps - Features a Louver Face - Dimensions: 4"H x 9.5"W x 3.25"D	LED SPECS - Integrated LEDs & Driver - 9V – 15V AC/DC - 2950K Color Temperature - 40,000 Hours Lamp Life To L70 Specifications **
LED Brick Light w/ Lens 15774	AZT - Textured Architectural Bronze - 3.8 Watts / 4.7 Voltage Amps - Features a Heat-Resistant Glass Lens - Dimensions: 4"H x 9.5"W x 3.25"D	INCLUDED MOUNTING ACCESSORIES - Stainless Steel Mounting Hardware & Junction Box Note: Fixture is Not For Use w/ Electronic Transformers

NOTES

**Definition of 40,000 hours: Voluntarily following the accepted industry standard of L70, Kichler rates the entire lighting fixture system at 40,000 hours; with engineered electronics that will last at least 40,000 hours, superior optical engineering, and finally utilizing a design that operates at the optimal temperature thresholds for the LED chips. The end result is a complete light fixture that does not require replacement parts and will provide 70% or more of its original light output for at least 40,000 hours. It has been proven that the human eye can hardly detect any difference in light output when light output is at 70% or above of its original output.

For Warranty Information,
please visit www.landscapelighting.com

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.

