



**HUBBELL**  
Outdoor Lighting

# Architectural LED Floodlight

## NEW 12 LED Architectural Floodlight & Wall Mount 6 LED

Hubbell Outdoor Lighting's ALF family has expanded and now features a 12 LED flood and wall mount 6 LED. Both 6 and 12 LED fixtures are excellent for small floodlighting applications such as signs, façade, landscape accent or small area illumination. The wall mount ALFW-6LU is a versatile solution for doorways entrances featuring an adjustable pivot from 0-75°. The ALF family's compact size allows the flood or wall mount to be easily hidden or blend into the landscape environment.



ALF 12 LED KNUCKLE MOUNT



ALFW 6 LED WALL MOUNT



ALF 6 LED KNUCKLE MOUNT

## Key Features & Benefits

- ALF-6LU – 10.1w delivering 905 lumens
- ALF-12LU – 21.4w delivering 1913 lumens
- Wall mount ALFW cast aluminum cover/quick mount plate/universal adapter for easy installation
- 5000K high CRI LEDs
- Long life – 50,000 hours L70
- Wide uniform beam – 3 times set back
- Rugged, weatherproof, compact, low profile
  - Extruded aluminum housing
  - Tempered glass lens
  - Silicone gasket seal
  - Brass threads at knuckle
- Dark bronze powder coat finish
- UL1598 listed for use in wet locations

### ALF DESIGN FEATURES



Tempered, silk screened glass lens, 6 & 12 LED



Decorative, ribbed back for sleek heat dissipation



Wide beam lensed LEDs



Weathertight end caps and gasket



Rugged knuckle with locking teeth and brass threads



Wall mount fits 3 1/2" or 4" standard junction boxes

ORDERING INFORMATION ON REVERSE SIDE

# ALF Architectural LED Floodlight Application

Before



After ALF-6LU-5K-BZ-PC

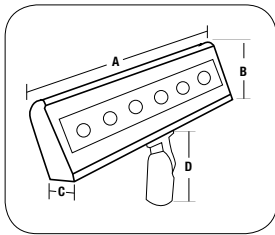


## ORDERING INFORMATION

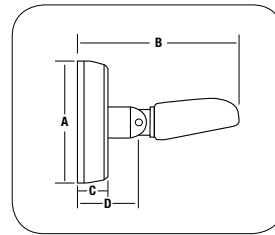
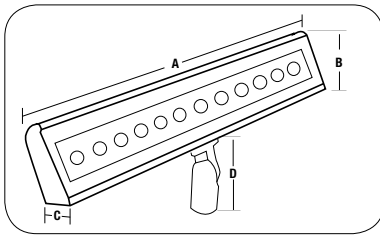


Catalog Number	Wattage	Number of LEDs	Voltage <sup>1</sup>	Lumens	Life	CCT	Weight lbs. (kg)
<b>1/2" KNUCKLE MOUNT</b>							
<b>ALF-6LU-5K-BZ</b>	10.1	6	120-277V	905	50,000 hrs	5000K	4.0 (1.8)
<b>ALF-12LU-5K-BZ</b>	21.4	12	120-277V	1913	50,000 hrs	5000K	8.0 (3.6)
<b>WALLMOUNT</b>							
<b>ALFW-6LU-5K-BZ-PC</b>	10.7	6	120V	510	50,000 hrs	5100K	4.5 (2.0)

<sup>1</sup> Unit should not be used above 240V in Canada



A	B	C	D
12/24"	3 1/2"	1 1/2"	3 1/2"
305/609.6 mm	89 mm	38 mm	89 mm



A	B	C	D
5 1/2"	6 1/2"	1 1/8"	2 1/8"
139 mm	165 mm	28 mm	54 mm

## PERFORMANCE

