

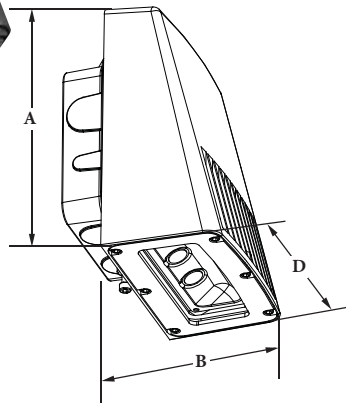
## Small 2Gen LED Wall Pack - AI TV2C32X20U41KZ



L70  
25°C → 76,000 Hours



A height	B length	D width
7-7/8"	4-1/2"	6-5/8"
200mm	114mm	168mm



### Description

The Atlantic Industrial AI TV2C3 cut-off wall mounted luminaire is available in two wattages designed to replace HID lighting systems up to 175w MH or HPS. Typical wall mounted lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 8 to 15 feet can be used based on light level and uniformity requirements.

### Specifications and Features

- Delivered Lumens:** 4,100
- Housing:** Die-cast gasketed aluminum housing, includes cast-in box template and built in level. White reflector. Nickel-plated stainless steel hardware.
- Finish:** Textured architectural bronze powdercoat finish over a chromate conversion coating.
- Lens:** Tempered clear flat glass lens.
- Mounting Options:** Mount directly over recessed electrical box or use 1/2" surface conduit.
- COB LED:** Cool copper COB
- Wattage:** 20w: COB 20w, System input 21w (100w HID equivalent). 40w: COB 40w, System input 43w (175w HID equivalent)
- Driver:** Electronic driver, 120-277V, 50/60Hz; dimmable driver
- Listing & Ratings:** CSA: Listed for wet locations. Operating temperatures: -40°C to +40°C. IP67 sealed LED compartment.

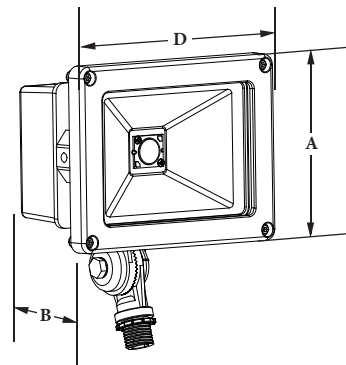
## Small LED Flood - AI FL20L1X18U5KZK



L70  
25°C → 128,000 Hours



A height	B length	D width
5-1/4"	4-3/8"	6-3/4"
133mm	113mm	172mm



### Description

The Atlantic Industrial AI FL20 flood light luminaire is available with a knuckle mounting feature and is designed to replace HID lighting systems up to 100w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting can be accomplished using ground attachment accessories and up to heights of 12 feet based on light level and uniformity requirements.

### Specifications and Features

- Delivered Lumens:** 1,590
- Housing:** Die cast aluminum housing and front frame with separate ballast compartment. Integral heat-dissipating fins for thermal management. 1/2" threaded aperture with liquid-tight connector.
- Finish:** Textured architectural bronze powdercoat finish over a chromate conversion coating.
- Lens:** Clear flat glass lens.
- Mounting Options:** Adjustable knuckle with 1/2" NPS threads.
- COB LED:** LED COB
- Wattage:** LED: 1 x 18w; System: 21w. (70w HID equivalent)
- Driver:** Electronic driver, 120-277V, 50/60Hz
- Listing & Ratings:** CSA: Listed for wet locations. Operating temperature: -30 ≈ 85°C. IP65 sealed LED compartment.