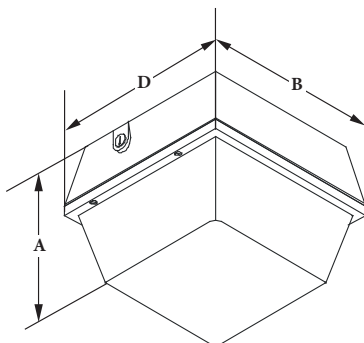


## Large LED Canopy - AI VN40QF1X45U5KSZ

L70  
25°C → 177,000 Hours



A height	B length	D width
8-5/8"	12-3/8"	12-3/8"
219mm	314mm	314mm

### Description

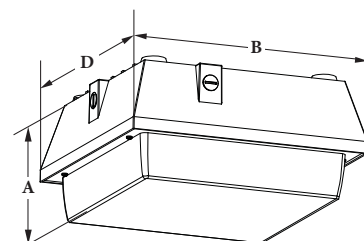
The Atlantic Industrial AI VN40Q Large Canopy luminaire is available for surface or pendant mounting configurations with an optical distribution designed specifically to replace HID lighting systems up to 175w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 12 to 20 feet can be used based on light level and uniformity requirements.

### Specifications and Features

- Delivered Lumens:** 5,200
- Housing:** Die cast aluminum housing, 1/2" coin plugs with O-rings for conduit & photocell on two sides & back, nickel-plated stainless steel hardware.
- Finish:** Textured architectural powdercoat finish over a chromate conversion coating.
- Lens:** Standard clear polycarbonate prismatic lens.
- Mounting Options:** Mount directly over a 4" recessed outlet box, or use 1/2" surface conduit or quick-mount bracket.
- LED Array:** Aluminum boards
- Wattage:** Array: 45.4w, System: 52.6w. (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. IP65 sealed LED compartment.

## Large Shallow LED Canopy - AI VN43QF1X45U5KZ

L70  
25°C → 177,000 Hours



A height	B length	D width
6"	12-3/8"	12-3/8"
152mm	314mm	314mm

### Description

The Atlantic Industrial AI VN43Q Large Shallow Canopy luminaire is available for surface or pendant mounting configurations with an optical distribution designed specifically to replace HID lighting systems up to 175w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 12 to 20 feet can be used based on light level and uniformity requirements.

### Specifications and Features

- Delivered Lumens:** 5,500
- Housing:** Die cast aluminum housing, 1/2" coin plugs with O-rings for conduit & photocell on two sides & back, nickel-plated stainless steel hardware.
- Finish:** Textured architectural bronze powdercoat finish over a chromate conversion coating.
- Lens:** Low-profile LexaLite clear acrylic prismatic lens
- Mounting Options:** Mount directly over a 4" recessed outlet box, or use 1/2" surface conduit or quick-mount bracket.
- LED Array:** Aluminum boards
- Wattage:** Array: 45.4w, System: 52.6w. (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. IP65 sealed LED compartment.