

Large LED Vaporproof - AI VB43Q, AI VP43Q & AI VW43Q

L70
25°C

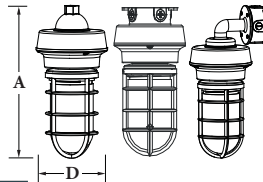
135,000 Hours



VB43Q

VP43Q

VW43Q



model	A height	D diameter
VB43Q	15" (381mm)	7-1/8" (181mm)
VP43Q	14-3/4" (375mm)	7-1/8" (181mm)
VW43Q	18-1/4" (464mm)	7-1/8" (181mm)

Description

The Atlantic Industrial LED Vaporproof fixtures with a choice of mounting configurations are designed to replace HID lighting systems up to 70w MH or HPS. This vapor resistant fixture can withstand extreme physical and environmental abuse and is ideal for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 8 to 12 feet can be used based on light level and uniformity requirements.

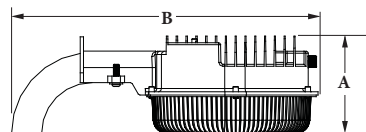
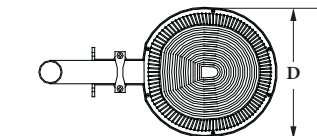
Specifications and Features

- Delivered Lumens:** 840
- Housing:** Heavy duty die cast aluminum housing & screw on guard, 3/4" NPS threaded mounts.
- Finish:** Textured gray powdercoat finish over a chromate conversion coating.
- Lens:** Clear glass globe lens
- Mounting Options:** Pendant mount or surface mount on wall or ceiling.
- LED Array:** Aluminum boards
- Wattage:** Array: 10w, System: 12.7w. (70w 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.

LED Dusk-To-Dawn Utility Light - AI SC25C31X40U41KGA12

L70
25°C

88,000 Hours



A height	B length	D width
5-7/8"	18-1/2"	10"
150mm	470mm	254mm

Description

The Atlantic Industrial AI SC25C3 Dusk-to-Dawn Utility Light is available in an energy efficient 40 watt size with an optional slip-fit easy mounting galvanized pipe bracket and an optical distribution designed to replace HID lighting systems from 100w to 175w MH or HPS. Typical area lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 10 to 20 feet can be used based on light level and uniformity requirements.

Specifications and Features

- Delivered Lumens:** 3,880
- Housing:** Diecast gasketed aluminum housing with integral heat sinking, nickel-plated stainless steel hardware. Dusk to dawn automatic photocell included.
- Finish:** Textured architectural gray powdercoat finish over a chromate conversion coating.
- Lens:** Clear prismatic polycarbonate lens
- Reflector:** White reflector
- Mounting Options:** 12" Galvanized mounting arm.
- COB LED:** Type V distribution
- Wattage:** COB: 40w; System: 41.6w (175w HID equivalent)
- Driver:** Electronic driver, 120-277V, 50/60Hz; dimmable driver
- Listing & Ratings:** CSA: listed for wet locations. Operating temperature: -40°C to +40°C. IP65 sealed LED compartment.