BOA
LED Vapor tight flush mount light

SPECIFICATIONS

Wiring
Hardwire only. Installs easily to ceiling or wall using the screw point tabs on the outside of the housing. Supply wires must be brought into the housing using PVC or metal conduit only.

Housing details
The vapor tight housing is made of durable PVC and the front lens is metal dipped in plastic coating with all electrical components 100% sealed inside the front lens. The silicone seal on the lens and the gasket around the edge of the housing provides a full wet location rating (IP67). The housing offers 4 knockout points for PVC of metal conduit piping to run the supply wires to the fixture. 2x ½" and 2x ¾" knockouts

Electrical
Easily connected to a 120-347V power supply via provided UL recognized wide range voltage driver.
0-10V dimmable
Wet locations rated — IP67
Extreme weather rating: -40°F to 104°F (-40°C to 40°C)
Certifications: This product is cETLus, DLC 5.1 listed and has a NSF rating for use in the food processing industry in the USA and Canada.
Corrosion resistant materials

Optics
Offered with an acrylic frosted diffuser lens and LED technology to distribute light and optimize delivered high level of lumens.
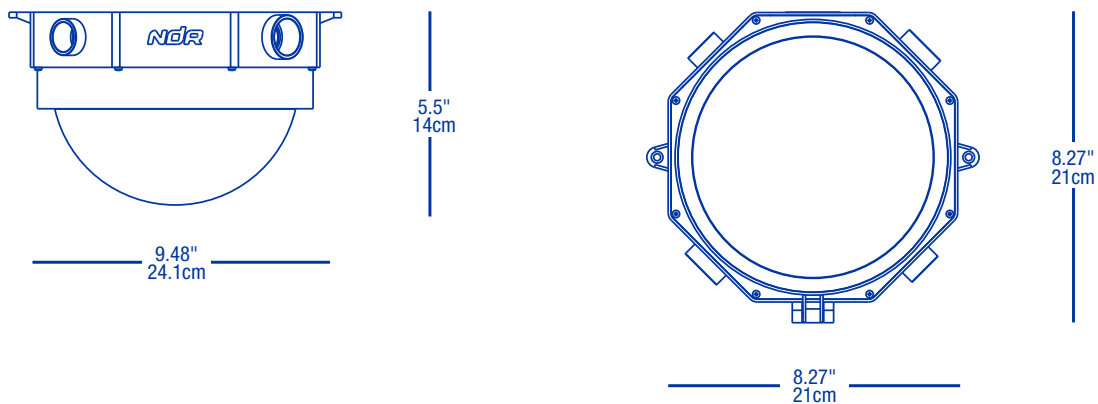
Lens
The BOA Series has a frosted diffuser providing a uniform and widespread illumination.

Selectable color temperature	**35K / 4K / 5K**
Operating temperature	**-40˚F / 104˚F** (-40˚C / 40˚C)
Lumen output	**6900 lumens**
Dimmable	**Yes**
Wattage	**55W**
Led life	**50,000 hours**
Warranty	**5 years**
Voltage	**120-347V**
Diameter	**8.27"** (21 cm)
Height	**5.5"** (14 cm)
Integrated motion sensor	**No**

FINISHES

Grey

DIMENSIONS

5.5"
14cm

9.48"
24.1cm

8.27"
21cm

8.27"
21cm

APPLICATIONS

The Boa vapor tight flush mount is ideal for many indoor and outdoor applications including stairwells, walk-in refrigerators, elevator shafts, maintenance areas, tunnels, poultry and hog buildings, agricultural, commercial and industrial facilities, warehouses, marina docks, multi-level parking lots, laundry rooms and many more.

RATINGS & CERTIFICATIONS

DLC LISTED

c **ETL** us
Intertek

0-10V
dimmable

Wet locations
rated

NSF®

ORDERING GUIDE

Series	Diameter	Color temperature	CRI	Wattage	Finish
VTR	**800**	**CCT** 3500K/4000K/5000K	80	55W	**GR** Grey

Note: Configure product using **BOLD** options. Ex.: **VTR800-CCT-GR**