LED VAPORTIGHT

ISON™ LED VAPORTIGHT NARROW BODY NSF/ANSI STANDARD 2, GEN 2

Durable and

lightweight white

fiberglass body

VTON2 SPECIFICATIONS

Fixture Sizes

• 4' or 8'

Lumen Range / LPW

• 3,000 to 20,000 Lumens, up to 165 LPW

Factory Installed Features and Options

- 120-277v, 347v, and 480v
- 80 CRI; 4000K or 5000K
- Acrylic, Impact Resistant, Ribbed Frosted Lens
- Multiple Power Connection Options
- 6kV/3kA Surge Protection Standard
- 20kV/10kA Additional Surge Protection Optional
- Battery Backup
- Cold Temperature Option (-40C)

Certifications / Listings*

- Buy American Act Compliant
- NSF/ANSI Standard 2
- UL/cUL Listed
- UL Wet Listed
- IP67
- NEMA 4X Housing
- UL 5VA (f1) Fiberglass Housing
- High Pressure Washdown Up To 1500 PSI
- DLC[®] Listed Standard
- · CA Title 20 Compliant Battery Backup Available

Mounting Options

• Surface Mounting (Standard-Factory Shipped)

NSF Certified Marine Grade Stainless Steel latches and mounting brackets to withstand corrosion

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Configurable power connections for fast installation

> Cold temperature option for cold storage environments

Durable and lightweight white fiberglass body

*Varies by fixture configuration

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