



Vapor Tight

Ironclad™ 66 Series

Ironclad™ Vapor Tight Fixtures Offer Protection in the Harshest Environments

The rugged design of Shat-R-Shield's Vapor Tight fixtures allows them to withstand extreme conditions such as moisture, dust, dirt, and humidity that are often present in many industrial applications.



Shat-R-Shield Vapor Tight Fixtures Are Certified—

- NEMA 4X
- NEMA 5
- IP-66 rated
- USDA approved
- UL Wet Location approved



Available in multiple configurations—

- VT221700: 2' two lamp 17W T8
- VT423200: 4' two lamp 32W T8
- VT425400: 4' two lamp 54W T5HO
- All fixtures have Dual Input High Power Factor (HPF) Ballast requiring 120V-277V and include a pull-in disconnect
- Clear lens with olive gray housing; poly-carbonate plastic
- Stainless steel latches
- Surface or chain mount



Ideal for harsh environment applications indoors
AND outdoors, including:

**industrial, cold storage, tunnels, bridges,
subways, parking garages, food processing
plants, loading docks, construction sites,
and waste water treatment plants.**