

True Ice Series: TrueZone™ Growth Inhibitor



TrueZone™

TrueZone™ Growth Inhibitor is always working to fight the spread of airborne viruses and bacteria leading to reduced mold, mildew, and fungi build up in your ice machine and bin. The unique design uses UVC light to sterilize air that passes by and UVV light that creates photo plasma gas. With advanced control communication, the **TrueZone™** device will automatically alert you when bulb replacement is needed.



FEATURES & BENEFITS

- Keep ice machines, ice bins, and beverage dispensers clean
- Reduce equipment cleanings and associated costs
- Reduce bacteria, yeast and other micro-organisms
- Decrease technical malfunctions and equipment downtime
- Completely automated and chemical-free
- Maintenance free - requires a simple annual UV lamp replacement

Additional Specs:

- Uniquely designed 254 nm UVC germicidal class light and 185 nm UVV light to create COP (Cold Oxygen Plasma)
- UL listed & NSF Certified

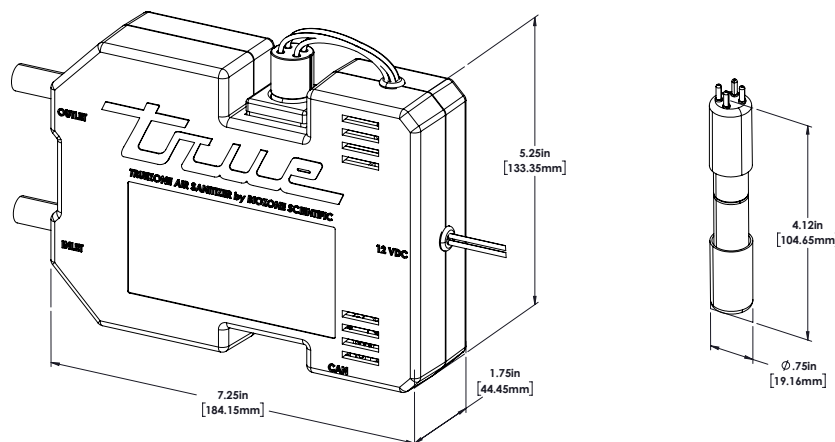
Electricity Requirements:

- The **TrueZone™** device draws electricity from the ice machine

Replacement Bulb:

- To retain maximum effectiveness, annual replacement of the internal UV bulb is recommended. UV bulb shelf life is 3 years from date of manufacture.

Plan View



Warranty:

- 3 Years Parts & Labor (Excludes Bulb)
- UV Bulb warranty is 90 days