ICEZONE

Range: Surface Range
Description: Automatic cleaning solution for ice machines and refrigerators

Power information:

Input Voltage:	100-240 V AC
Input Frequency:	50/60 Hz
Power Supply Output Voltage:	12 V DC
Amperage:	0.800 A
Electric Consumption:	9.6W
Power Supply Capacity:	2.08A

Sizing information:

ICEZONE Standard: Ice and water dispensers
ICEZONE Pro: Up to 182kg
ICEZONE Ultra: 182kg and above.

Applications:

Ice Machines and Bins
Beverage Dispensers
Refrigerators

Benefits:

— **Exceptional Return on Investment:** Achieve significant ROI through minimised manual cleaning efforts and decreased unit downtime.

— **Enhanced Ice Machine Performance:** Maximises unit efficiency and extends its lifespan by implementing continuous cleaning measures.

— **Unparalleled Hygiene Standards:** Ensures unparalleled hygiene throughout the ice machine, guaranteeing worry-free ice production with every cycle.

— **Trusted By Industry Giants:** Embraced by numerous restaurants and fast food chains, elevating operational efficiency and hygiene standards across the board.

Features:

— Designed for simple, fast installation.

— Sustainabe solution, no wasted water or harmful by-products.

— Eliminates the need for expensive manual cleaning.

— Available to retrofit into existing ice machines, or as a custom OEM solution.

— UL Listed and NSF Certified.

BIOZONE SCIENTIFIC

PRODUCT SPECIFICATION
ICEZONE

Range: Surface Range
Description: Automatic cleaning solution for ice machines and refrigerators
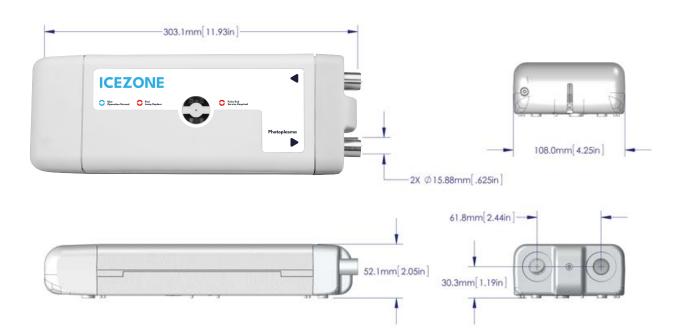
Specifications:

Length:	303mm
Width:	108mm
Height:	52mm
Weight:	0.51kg

Reorder Information:

ICEZONE Standard Lamp:	10-08025
ICEZONE Pro Lamp:	10-08050
ICEZONE Ultra Lamp:	10-08100

Included Parts:

1. ICEZONE Unit
2. Photoplasma Lamp
3. Photoplasma Tubing
4. Photoplasma Fittings
5. Mounting Screws/Rivets
6. Lamp Reset Tool
7. Power Adapter

Applications:

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