

POWER INFORMATION

Input Voltage: 100-240 V AC
 Input Frequency: 50/60 Hz
 Amperage: 0.65-0.33 A
 Electric Consumption: 69.3 W
 Plug: N/A (hardwire installation)

FEATURES

LED Lamp Replacement Indicator
 LED Lamp Operating Status Indicators
 LED Communication Status Indicator
 RS485 Comms Protocol Compliant
 RS22 Compatible Connections
 6 foot Power Cord
 Duct Mount Kit
 12V DC Accessory Power Output

APPLICATIONS

HVAC
 Odor Removal
 Biofilm Inhibition
 Chemical Reduction
 Garbage/Rubbish Collection
 Mold Control
 Refuse Processing
 Smoke Removal

CONTENTS

InDuct-X
 UV Lamp (in box)
 Owner's Manual and Installation Guide
 Lock Key
 Mounting Screws

WARRANTY

Warranty valid in United States and Canada.
 Contact factory for warranty in other countries.
 One year Parts and Labor on entire unit.

Product Certifications:



InDuct X Purification System



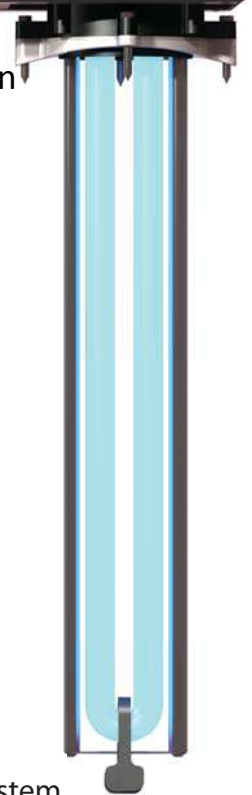
ID-X-80
 Top View Shown



ID-X-80
 Side View Shown



ID-X-80
 End Views Shown
 (without UV Lamp)



- Eliminate odors, smoke, and chemicals
- Reduce bacteria, viruses, and mold
- Industrial and commercial applications
- Completely automated and chemical-free
- Easy to install
- Can operate as a standalone or integrated solution
- Optional HMI touch pad control and monitoring system
- Maintenance free – requires simple annual UV lamp replacement(s)

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InDuct X- 60, 80
Product Family: InDuct
Model: X-60, X-80
Description: Commercial InDuct Air and Surface Purifier



REORDER INFORMATION

Replacement UV Lamps

ID-X-60: 10-11100

ID-X-80: 10-15100

SPECIFICATIONS

Length: 17.1"

Width: 5.2"

Height: ID-X-60 15.1" / ID-X-80 19.2"

Weight: 5.5 lbs

Power Cord Length: 6'

OPTIONAL MONITOR DETAILS

Industrial-strength HMI

Analog Resistive Touchscreen

VNC Server for Remote Communication

Most Popular PCLs Supported

Control and Monitor a Series of InDucts
 Alarms, Data Logging

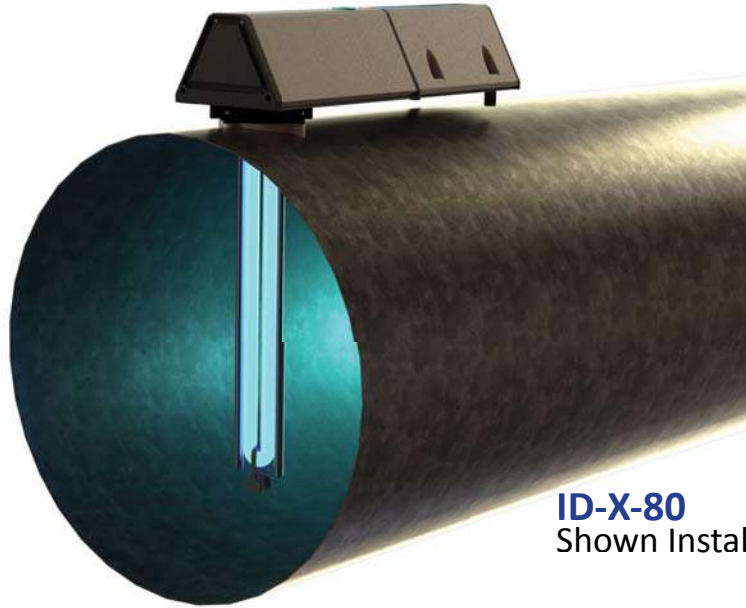
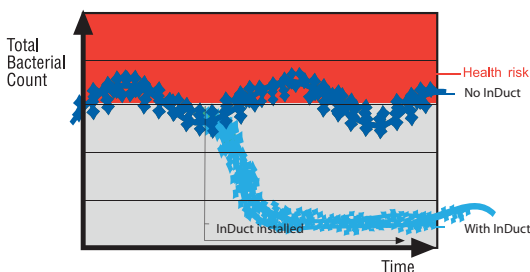
Independent Test Reports

- >99% reduction in hydrogen sulfide
- >97% reduction in airborne bacteria
- >97% reduction in surface bacteria
- >97% reduction in surface yeast
- >89% reduction in formaldehyde

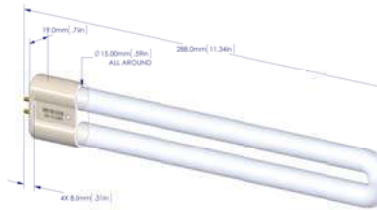
Surface Bacteria:



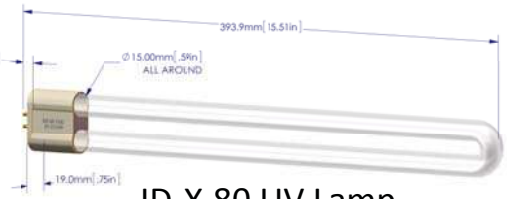
(a) prior to treatment (b) after treatment



ID-X-80
 Shown Installed in Duct



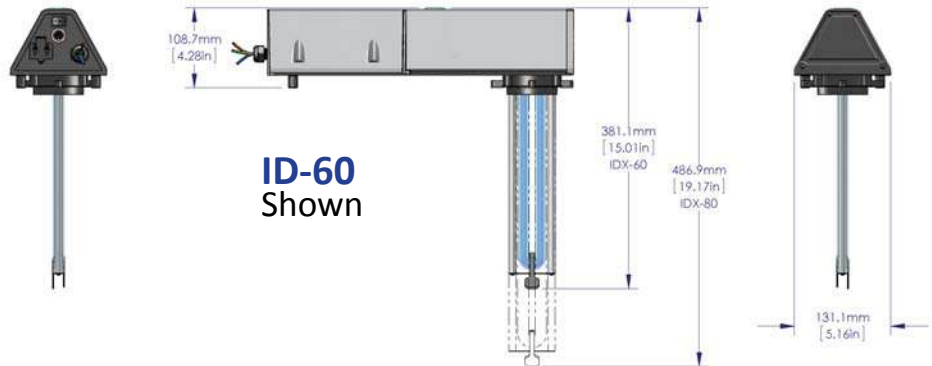
ID-X-60 UV Lamp



ID-X-80 UV Lamp



ID-60
 Shown



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