

#### **CODE NUMBER**

3366123

#### **DESCRIPTION**

Sloan® XLERATOR® Sensor-Operated Wall - Surface Hand Dryer EHD-501, HEPA110/120V, Sloan® XLERATOR® Sensor-Operated Wall - Surface Hand Dryer.

### **DETAILS**

Finish: Brushed Nickel (BN)
Voltage: 110/120V ()
Wattage: 50/60Hz ()
Amperage: 11.3-12.2 ()
Mounting: Wall - Surface
Power Type: Hardwired
Depth: 6 86/125" (170mm)
Height: 12 11/16" (322mm)

• Width: 11 3/4" (298mm)

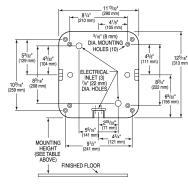
### **FEATURES**

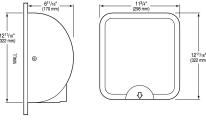
- Series commutated, through-flow discharge, vacuum type motor/blower combination
- Infrared Optical Sensor with thirty-five (35) second lockout feature
- Air velocity of 16,000 LFM (linear feet per minute) at an outlet temperature of 135°F/57°C at a 72°F/22°C ambient room temperature
- Decibel Rating of 78-80 dB
- HEPA Filter
- 95% cost savings vs. paper towels
- Electric Specifications: 110-120V 11.3-12.2 Amps, 50/60 Hz
- Adjustable speed, sound and heat control
- Heating element constructed of Nichrome wire and protected by an automatic resetting thermostat
- One piece heavy-duty rib reinforced die cast zinc alloy housing
- Bright chrome plate or chip-proof electrostatically-applied epoxy finish
- Available in Polished White, Matte White, Polished Chrome, Brushed Nickel and Graphite
- Tamper-proof cover fasteners are included

## **DOWNLOADS**

- Sloan XLERATOR and Sloan XLERATOR Eco Hand Dryer Instructions
- EHD-501 Series Hand dryers Repair and Maintenance Guide
- Additional Downloads







# **COMPLIANCES & CERTIFICATIONS**













(BAA Compliant, cUL Certified, EPD, HEPA, Proposition 65, UL Certified, WELL Building Standard)

### RECOMMENDED SPECIFICATION

Sloan Xlerator Sensor Operated Hand Dryer. 120V/110V Brushed Nickel Finish.

### **NOTES**

All information contained within this document subject to change without notice.