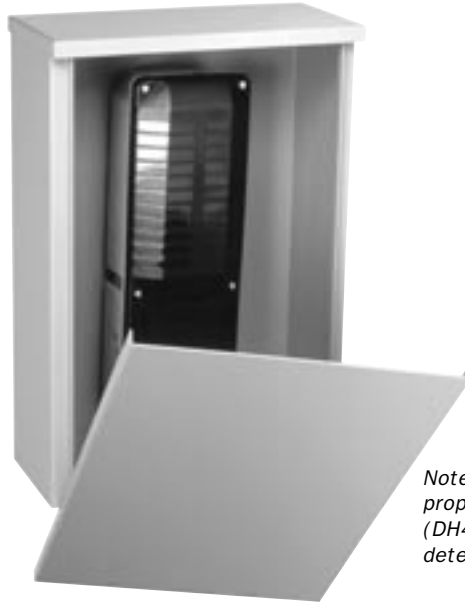


DH400 OE-1 Weatherproof Enclosure for Duct Smoke Detectors



Models Available

DH400 OE-1



Note: Enclosure shown in proper mounting orientation. (DH400ACDCIHT duct smoke detector not included.)

Features

Dimensions

18" x 12" x 6"
(45.7 cm x 30.5 cm x 15.2 cm)

Shipping Weight

15 lbs. (6.8 kg)

Temperature

See detector specifications

Finish

ANSI 61 Gray polyester finish inside and out over galvanized steel

The DH400 OE-1 all-weather outdoor enclosure is specifically designed to protect the System Sensor high-temperature model DH400ACDCIHT duct smoke detector from harsh elements. This enclosure provides protection in outdoor installations against rain, sleet, and snow or indoors against dripping water.

This pre-drilled enclosure comes factory ready to fit the System Sensor DH400ACDCIHT duct smoke detector. It features a drop shield top with seamless front, side, and back construction. Fabricated from durable 14-gauge galvanized steel, the enclosure has a durable gray, polyester, powder-coated finish for added protection against rust and corrosion.

The slip-on removable cover is secured with a pair of plated steel screws along the bottom edge. The enclosure also has a provision for a padlock to protect the entire unit against unauthorized tampering.

Convenient knock-outs are located along the bottom to facilitate the connection of all types of electrical conduits and casings.

Special sampling tube gaskets are included as required by UL 268A listing. Screws are included for mounting the detector into the enclosure.

System Sensor Sales and Service

System Sensor Headquarters

3825 Ohio Avenue
St. Charles, IL 60174
Ph: 800/SENSOR2
Fx: 630/377-6495
Documents-on-Demand
800/736-7672 x3
www.systemsensor.com

System Sensor Canada

Ph: 905.812.0767
Fx: 905.812.0771

System Sensor Europe

Ph: 44.1403.891920
Fx: 44.1403.891921

System Sensor in China

Ph: 86.29.524.6253
Fx: 86.29.524.6259

System Sensor in Singapore

Ph: 65.6273.2230
Fx: 65.6273.2610

System Sensor – Far East

Ph: 85.22.191.9003
Fx: 85.22.736.6580

System Sensor – Australia

Ph: 613.54.281.142
Fx: 613.54.281.172

System Sensor – India

Ph: 91.124.237.1770 x2700
Fx: 91.124.237.3118