

#### FEATURES

- ✓ Direct access and monitoring of your entire VESDAnet system
- ✓ Built-in VESDAnet Interface socket card (provides communication and power to the HLI)
- ✓ Convenient wall-mounted design
- ✓ Seamless data transfer on networks of up to 200 VESDA devices (100 Heads and 100 Devices)
- ✓ Easily configured using Xtralis configuring and monitoring software packages



#### PRODUCT DESCRIPTION

The VESDA Wall-Mounted Sliding Windows High Level Interface (HLI) links your VESDAnet\* with PC software monitoring and configuring tools such as Xtralis VSM4 and Xtralis VSC. The Wall-Mounted Sliding Windows HLI includes a built in VESDAnet socket card.

#### Direct Access to the Network

By interfacing with PC monitoring and configuring tools, the Wall-Mounted HLI allows you to easily configure, manage and monitor your entire VESDA network. The built-in VESDAnet socket card makes the Wall-Mounted HLI a cost effective solution to your interface requirements. The Wall-Mounted HLI receives its voltage supply of 24Vdc from the VESDAnet socket card. Therefore an additional power supply is not required.

#### Remote Installation

Connecting to your VESDAnet is easy and convenient because the Wall-Mounted HLI does not need to be mounted near a VESDA smoke detector. The Wall-Mounted HLI can be mounted in an easy-to-access, remote location away from your detectors, such as on a wall near your PC.

#### Simple Configuration and Seamless Data Transfer

Your HLI is easily configured using your PC and Xtralis VSC or Xtralis VSM4 software packages. The Wall-Mounted HLI VHX-1200 provides seamless data transfer from your VESDAnet to your PC.

*\*VESDAnet is a proprietary communications protocol allowing your VESDA range of smoke detectors, displays, programmers and remote units (collectively known as devices) to communicate with each other on one network. VESDAnet is a fault tolerant bi-directional protocol: if one direction of communication fails, then your VESDAnet messages are transmitted in the opposite direction.*

*\*\*Scanning function is only available for the VESDA VLS detector.*

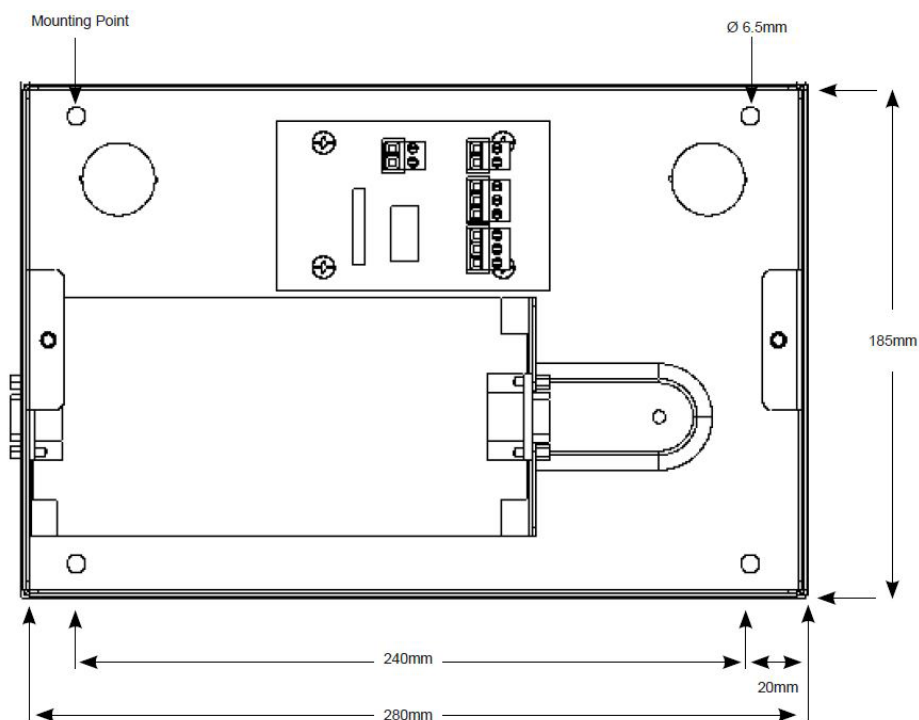
#### VESDA WALL-MOUNTED SLIDING WINDOWS HIGH-LEVEL INTERFACE

	Number of devices connected to VESDAnet	Modem support (dial in/dial out feature)	Use with Xtralis software packages
VHX-1200 Wall-Mounted (with VESDAnet interface socket)	Up to 200	No	Yes

#### TECHNICAL SPECIFICATIONS

Power Consumption	1.68W (stable state i.e. no alarms and no fault conditions)
Supply Voltage	24Vdc
Current Consumption	70mA
Dimensions	280mm x 185mm x 55mm
Weight	2kg
Supplied with	RS-232 9-way serial cable (male-female) for connection to a PC

#### DIMENSIONS



**ORDERING INFORMATION**

---

VHX-1200	Wall-Mounted HLI (sliding windows)
VHX-0200	Sliding Windows HLI (no modem capacity)
VHX-0210	Sliding Windows HLI (with dial in/dial out function)
VHX-0300	Open Protocol HLI (peer-to-peer)
VHX-0310	Open Protocol HLI (master-slave)
VHX-1300	Wall-Mounted Open Protocol HLI (peer-to-peer)
VHX-1310	Wall-Mounted Open Protocol HLI (master-slave)
VSW-100	Xtralis VSC
VSP-509	VESDALink 9-way serial cable

**APPROVALS**

---

VESDA HLIs are recommended for monitoring only. They are not approved for use as a primary reporting device.