

VXT-0200

AIR SAMPLING PC-LINK HIGH LEVEL INTERFACE



P/N: 19094

Standard Features

- Direct access and monitoring of your entire VESDAnet system
- Designed for small or large networks
- Seamless data transfer from your VESDAnet to your PC
- Easily configured using VESDA configuring and monitoring software packages

Overview

The VXT-0200 PC-Link High Level Interface (HLI) links your VESDAnet with PC software monitoring and configuring tools such as VESDA System Manager (VSM4) and VESDA System Configurator (VSC).

To configure and monitor devices on VESDAnet, your HLI must be connected to a VESDAnet socket card.

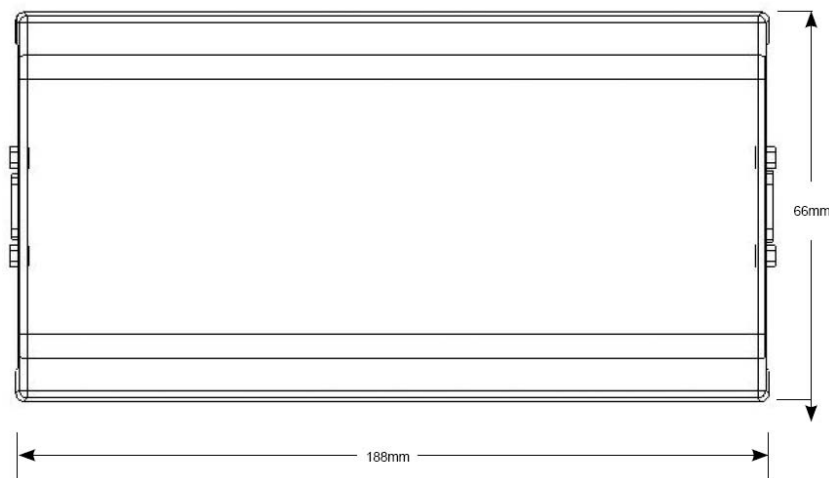
Direct Access to the Network

By interfacing with PC monitoring and configuring tools, the Sliding Windows HLI allows you to easily configure, manage and monitor your entire VESDA network. The VXT-0200 is designed for large networks of up to 200 devices.

Simple Configuration and Seamless Data Transfer

Your HLI is easily configured using your VESDA System Configurator (VSC) or VESDA System Manager (VSM4) software packages. The Sliding Windows model provides seamless data transfer from your VESDAnet to your PC.

Dimensions





Specifications

Power Consumption:	1.68 W (stable state i.e. no alarms and no fault conditions)
Supply Voltage:	24 VDC
Current Consumption:	70 mA
Dimensions:	7.5 in x 4 in x 1.6 in (192 mm x 110 mm x 40 mm)
Supplied With:	RS-232 9-way serial cable (male–female) for connection to a PC (identical to VSP-509). All internal product connectors for power & communications.

Ordering Information

Model	P/N	Description	Ship Wt. lb (kg)
VXT-0200	19094	PC-Link High Level Interface (for VLP LaserPLUS or VLS LaserSCANNER)	1.5 (0.7)

Note: Approvals/Listings maintained by and manufactured by Xtralis AG.

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