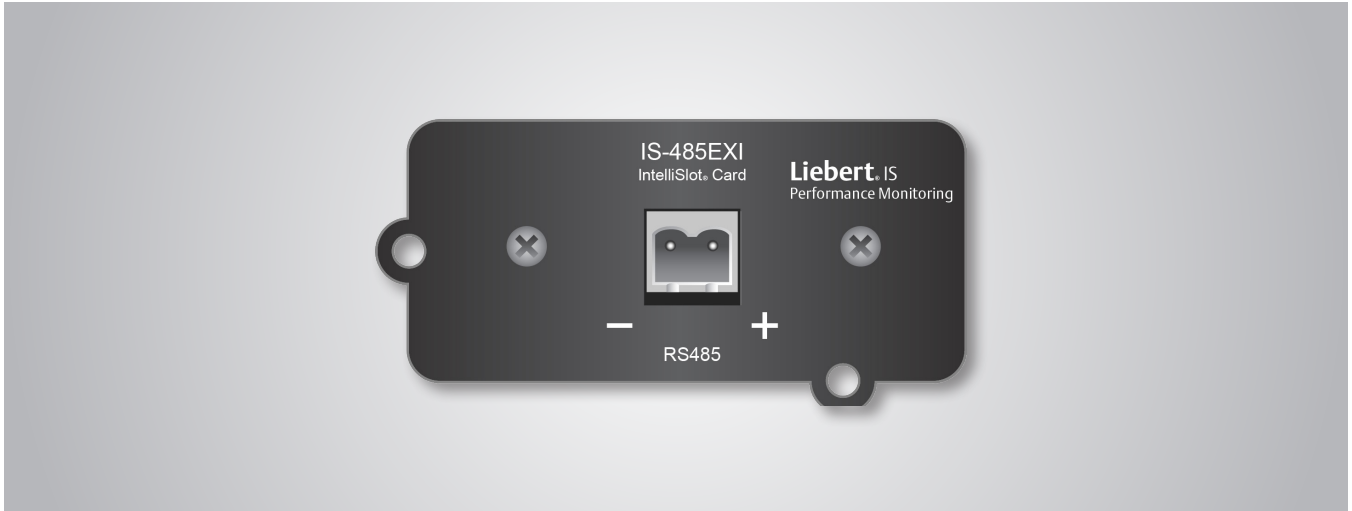


LIEBERT® SITESCAN® WEB PROTOCOL CARD

Product Specification/Installation Guide



The Liebert SiteScan Web Protocol Card provides a ground-fault-isolated EIA-485 Liebert Protocol connection to a Liebert SiteLink-E™, which allows Liebert SiteScan Web monitoring and control of your Liebert equipment.

COMPATIBILITY WITH OTHER VERTIV PRODUCTS

The card, part number IS-485EXI, is compatible with the products listed in the table below.

COMMUNICATION PROTOCOLS

The card supports the Velocity Protocol.

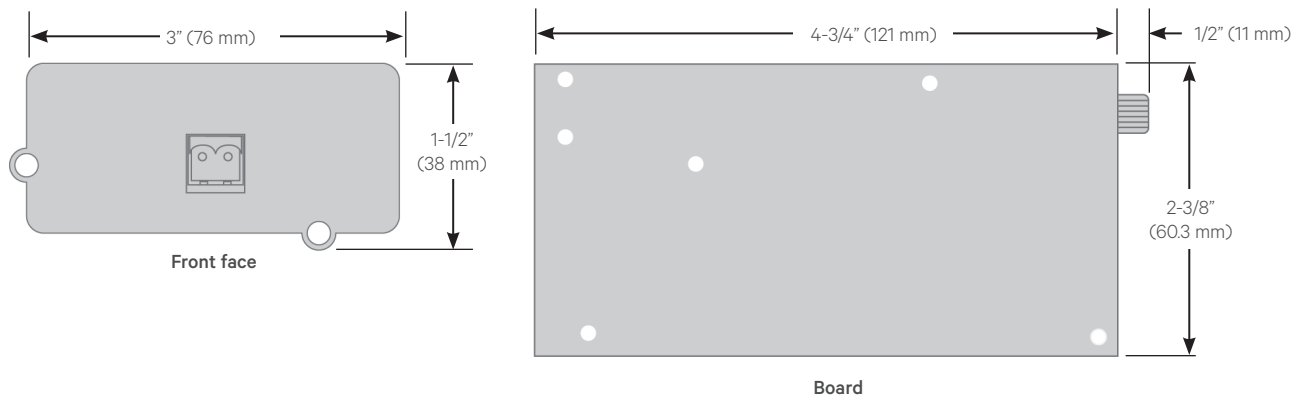
COMPATABILITY with Liebert Equipment

Compatible with			
Liebert APM™	Liebert DS™ with Liebert iCOM™ *	Liebert HPC™	Liebert PeX™ with Liebert iCOM™ *
Liebert APS™	Liebert DSE™	Liebert HPC-S/M/R/W/Generic™	Liebert PPC™
Liebert Challenger 3000™	Liebert EPM™	Liebert HPM™	Liebert RDC™
Liebert CRV™ *	Liebert EXC™	Liebert Challenger ITR™ with Liebert iCOM™ *	Liebert RX™
Liebert CW™	Liebert eXL™	Liebert NX™ 225-600 kVA	Liebert XCP™ with Liebert iCOM™ **
Liebert DCL™	Liebert EXL™ S1	Liebert NXC™	Liebert XDC™
Liebert DCP™	Liebert eXM™	Liebert NXL™	Liebert XDP™
Liebert Deluxe System/3™ *	Liebert FDC™	Liebert NXR™	Liebert XDP-Cray™
	Liebert FPC™	Liebert PCW™/PDX™	

*PA1.04.033.STD or later product firmware

**1.00.006.STD or later product firmware.

DIMENSIONS



SPECIFICATIONS

Power Requirements	DC Inputs	9 to 12 VDC
	Power Consumptions:	14 W maximum
Dimensions, W x D x H	3 x 5-1/4 x 1-1/2 in. (76 x 134 x 38 mm)	
Weight (assembled)	Net:	7 oz (0.2 kg)
	Shipping:	1.3 lb (0.6 kg)
Ambient Operating Environment	32 to 131°F (0 to 55°C); 10% to 90% RH (non-condensing)	
Ambient Storage Temperature	-85 to 302°F (-65 to 150°C)	
Protection	2500 Vrms Galvanic Isolation	
Communication Ports	Communications Interface (RS-485)	RS-485, 2-position terminal block

WIRING

Connection	Supported Wire Type	Max. Wire Length
RS-485	18-22 AWG Stranded & Shielded 18 AWG recommended Non Plenum - Belden 9461' Plenum - Belden 88761	3000 ft. (915m)

VertivCo.com | Vertiv Headquarters, 1050 Dearborn Drive, Columbus, OH, 43085, USA

© 2017 Vertiv Co. All rights reserved. Vertiv and the Vertiv logo are trademarks or registered trademarks of Vertiv Co. All other names and logos referred to are trade names, trademarks or registered trademarks of their respective owners. While every precaution has been taken to ensure accuracy and completeness herein, Vertiv Co. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.

