

LIEBERT® SITESCAN®

Product Specification 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.

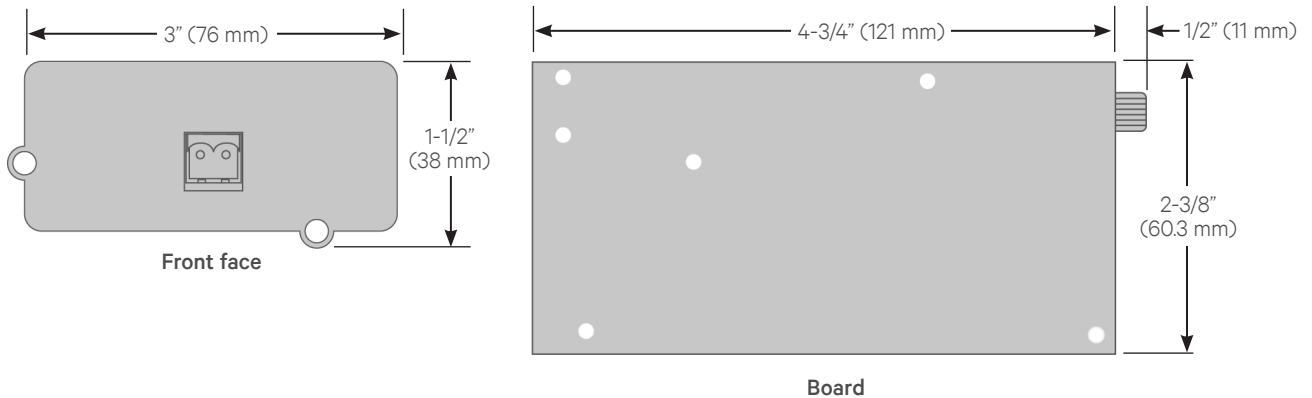
COMPATABILITY with Liebert Equipment

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 XGP™ 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™	
	Liebert DP400™		
	Liebert GXE2™		
	Liebert ITA2™/EXS™		
	Liebert Mini-Mate 3		

*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)

To contact Vertiv technical support: visit VertivCo.com

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