

# LIEBERT® INTELLISLOT® WEB CARDS

LIEBERT INTELLISLOT WEB CARD, LIEBERT INTELLISLOT WEB CARD-LB, LIEBERT INTELLISLOT WEB CARD-LBDS, LIEBERT INTELLISLOT WEB CARD NXL™

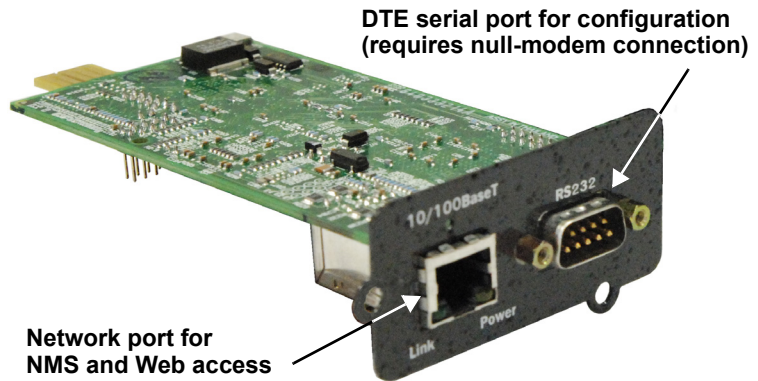
*Note: Liebert IntelliSlot Web cards are a form, fit and function replacement for the existing Liebert OpenComms™ Web cards.*

## Product Specification/Installation Sheet

### Description

The Liebert IntelliSlot Web Card family delivers enhanced communications and control to Liebert UPS, Power Management and Precision Cooling systems.

Liebert IntelliSlot Web cards bring SNMP, Telnet and Web-management capability to many models of Liebert UPS, power and cooling equipment. The cards employ an Ethernet network to monitor and manage a wide range of operating parameters, alarms and notifications.



### Additional Features

- SNMP v1, v2c with MIB-II support
- HTTP/HTTPS 1.1
- Telnet
- BootP, DHCP per RFC2131/2132
- Secure Sockets (SSL)
- Remote firmware updates via HTTP

### Compatibility With Other Emerson Network Power Products

The Liebert IntelliSlot Web Card family, formerly the OpenComms line, includes:

| Liebert IntelliSlot Card          | Part Number | Compatible with:  |
|-----------------------------------|-------------|---|
| Liebert IntelliSlot Web Card      | IS-WEBCARD  | <ul style="list-style-type: none"> <li>• Liebert PowerSure PSI™ (prior to July 2008)</li> <li>• Liebert GXT™</li> </ul> |
| Liebert IntelliSlot Web Card-LB   | IS-WEBLB    | <ul style="list-style-type: none"> <li>• Liebert NX™</li> </ul>   |
| Liebert IntelliSlot Web Card-LBDS | IS-WEBLBDS  | <ul style="list-style-type: none"> <li>• Liebert Challeonger 3000™</li> </ul>   |
| Liebert IntelliSlot Web Card NXL  | IS-WEBNXL   | <ul style="list-style-type: none"> <li>• Liebert NXL™</li> </ul>  |

### Liebert IntelliSlot Card Communication Protocols

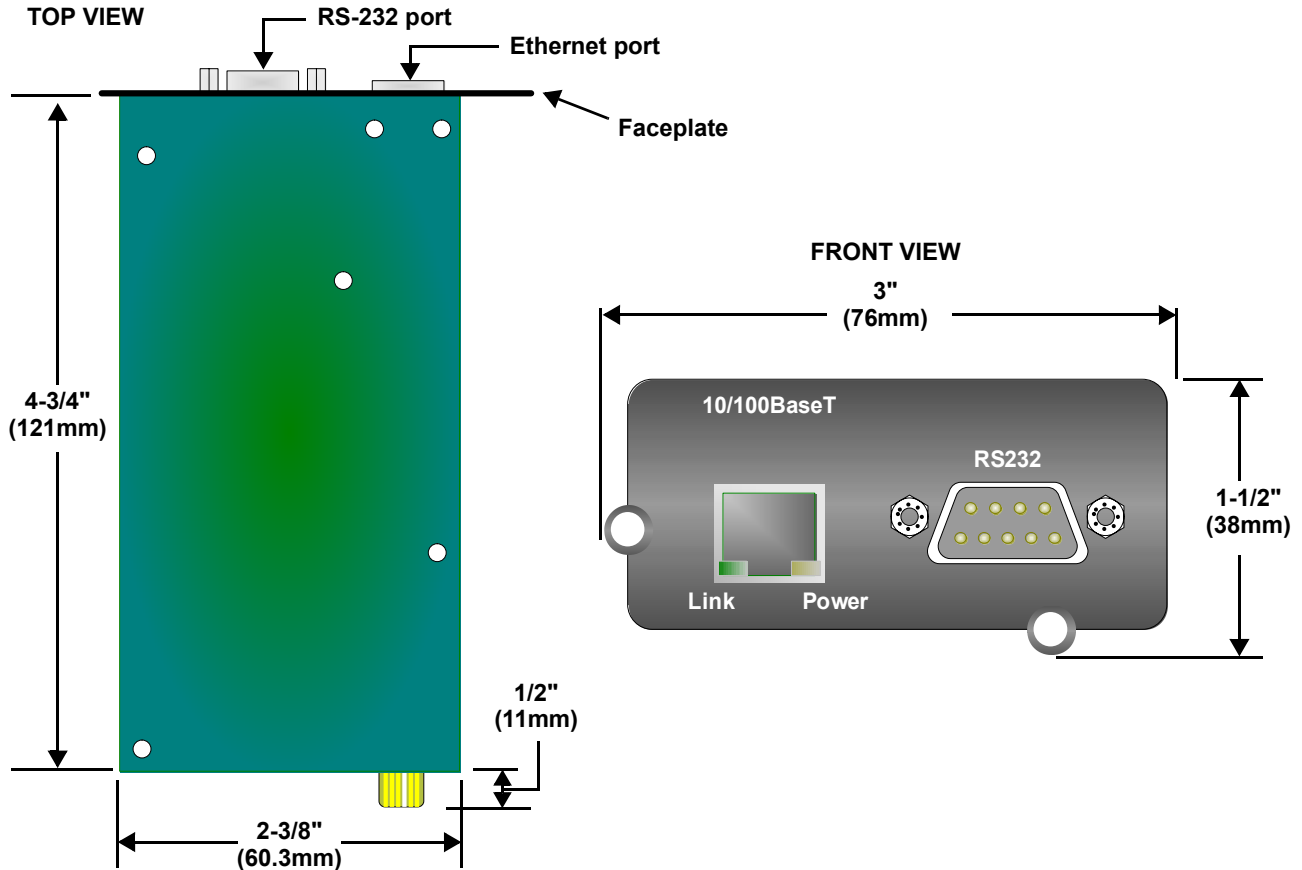
The Web cards support the following protocols:

| Liebert IntelliSlot Card          | Part Number | Communication Protocol |      |       |       |     |        |
|-----------------------------------|-------------|------------------------|------|-------|-------|-----|--------|
|                                   |             | SNMP                   | HTTP | HTTPS | EMAIL | SMS | TELNET |
| Liebert IntelliSlot Web Card      | IS-WEBCARD  | ✓                      | ✓    | ✓     | ✓     | ✓   | ✓      |
| Liebert IntelliSlot Web Card-LB   | IS-WEBLB    | ✓                      | ✓    | ✓     | ✓     | ✓   | ✓      |
| Liebert IntelliSlot Web Card-LBDS | IS-WEBLBDS  | ✓                      | ✓    | —     | —     | —   | ✓      |
| Liebert IntelliSlot Web Card NXL  | IS-WEBNXL   | ✓                      | ✓    | ✓     | ✓     | ✓   | ✓      |

### Wiring Specifications

| Connection     | Supported Wire Type       | Max. Wire Length |
|----------------|---------------------------|------------------|
| RS-232         | Null Modem Cable          | 50 ft. (15.3m)   |
| DB9F Connector | DTE Null Modem Cable      | 50 ft. (15m)     |
| RJ45 Connector | Standard Category 5 Cable | 328 ft. (100m)   |

## Dimensions



## Specifications

|   |                           |  |
|---|---------------------------|--|
| <b>Power Requirements</b>                     | DC Inputs                 | 9 to 12VDC, 3.6W maximum                                 |
|   | Power Consumption         | 6VA maximum (1.75W)                                      |
| <b>Dimensions - W x D x H: in. (mm)</b>       |                           | 3 x 5-1/4 x 1-1/2 (76 x 134 x 38)                        |
| <b>Weight</b>                                 | Net - oz. (kg)            | 7 (0.2)  |
|   | Shipping - lb. (kg)       | 1.3 (0.6)  |
| <b>Ambient Operating Environment, °F (°C)</b> |                           | 32 to 104 (0 to 40); 10% to 90% RH (non-condensing)      |
| <b>Ambient Storage Temperature, °F (°C)</b>   |                           | -4 to 140 (-20 to 60)                                    |
| <b>Protection</b>                             |                           | SELV Isolated User Connections, Watchdog Timer Circuitry |
| <b>Communication Ports</b>                    | Service Terminal (RS-232) | DB9F, DTE  |
|   | Ethernet Communications   | RJ45   |

## Liebert Corporation

1050 Dearborn Drive  
P.O. Box 29186  
Columbus, OH 43229

Telephone: 1-800-877-9222  
Facsimile: 1-614-841-6022  
www.liebert.com



© 2007 Liebert Corporation  
All rights reserved throughout the world. Specifications subject to change without notice.

® Liebert is a registered trademark of Liebert Corporation. All names referred to are trademarks or registered trademarks of their respective owners.

SL-29115\_REV05\_04-09