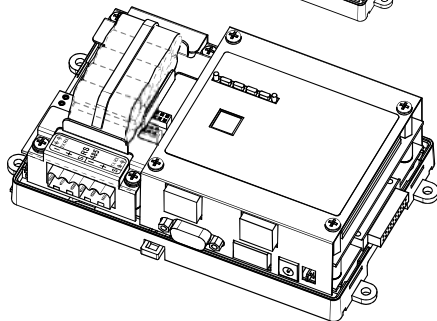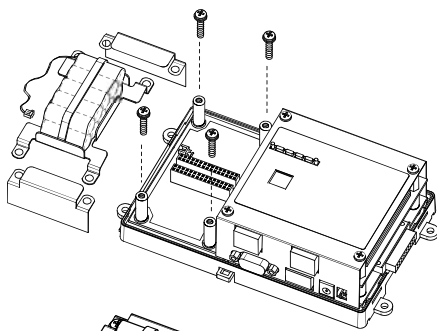# JENE-PC-485
JENE-PC SERIES OPTION CARD
PRODUCT DATA SHEET

LYNXSPRING®

Overview

The JENEsys® JENE-PC-485 communication module is a dual-port, optically isolated RS-485 adapter card with two 3-position, screw-terminal connectors for a JENE-PC series controller. Up to 2 JENE-PC-485 cards may be installed on one JENE-PC series controller. The JENE-PC-485 card can be installed in either Option Slot 1 or 2 on a JENE-PC series controller.

The four LEDs are visible on the top of the JENE-PC-485 card (cover must be removed from the JENE-PC series controller). The label on the JENE-PC-485 end-plate notes these four LEDs as "RX" and "TX". The four LEDs described are as follows:

- **RX (green)**: Receive, indicates that JENE-PC series controller is receiving data from a device connected on the RS-485 trunk.
- **TX (yellow)**: Transmit, indicates that the JENE-PC series controller is sending data to a device connected on the RS-485 trunk.

Technical Data

COMMUNICATION	WIRING
• Two-wire RS-485 communication.	• Connect to an RS-485 multipoint network using one of the 3-position, screw terminal connectors using shielded 18-22 AWG wiring. Screw terminals are minus (-), plus (+), and shield (S).

Ordering Information

MODEL #	DESCRIPTION
JENE-PC-485	JENE-PC Series RS-485 Communication Module - **Made in the USA**

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