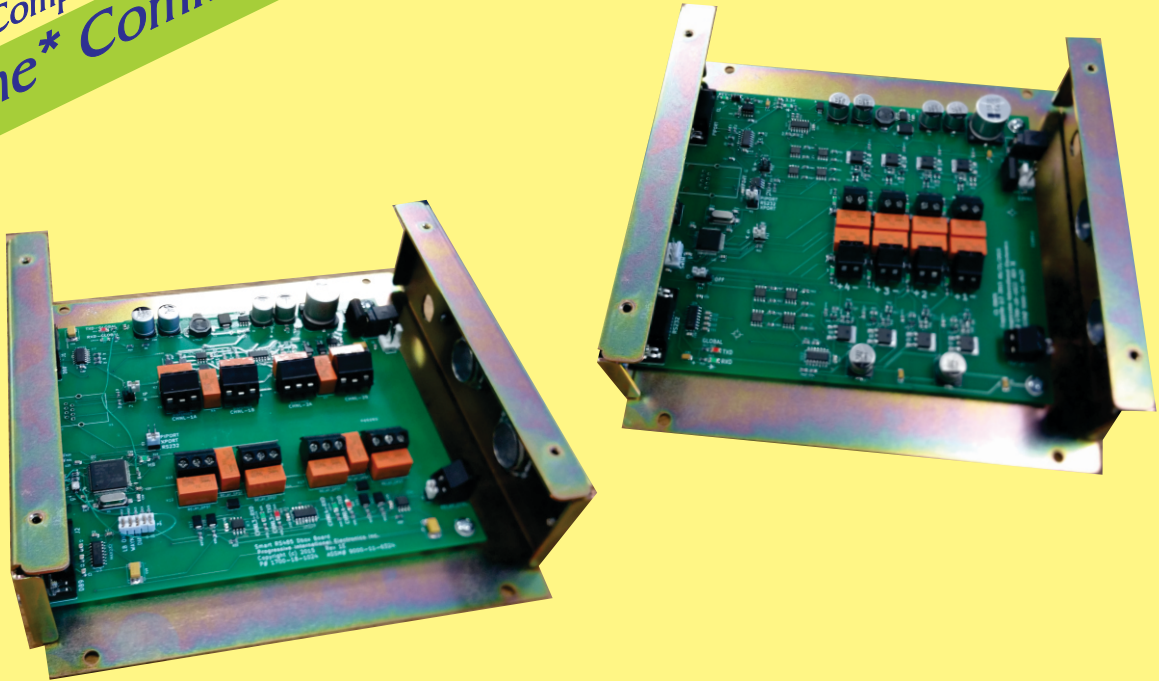


PI SMART DBox

NFPA® and NEC® Compliant for Low-Voltage Disconnect

Compatible with
Verifone* Commander



RS-485 and Current Loop Interface Versions

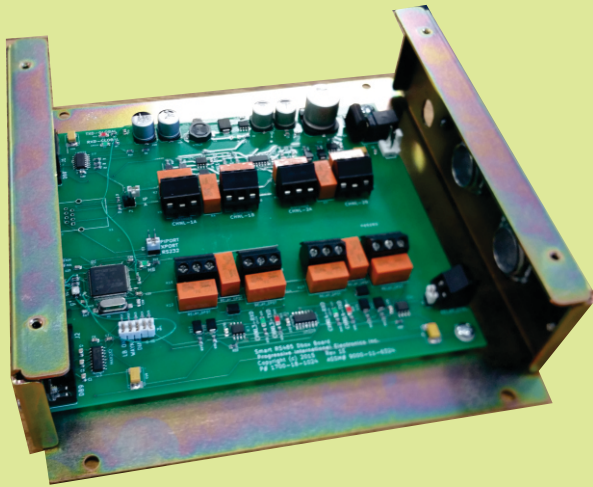
- Built-in relays for signal disconnect, in compliance with current low-voltage disconnect regulations
- Verifone* Commander compatibility
- RS-232 input
- Small footprint
- LEDs for simple troubleshooting
- Current Loop and RS-485 versions available – *specific features and options for each listed on back*

* Not authorized or endorsed by Verifone



PI Smart DBox

RS-485 Communication Additional Features and Options



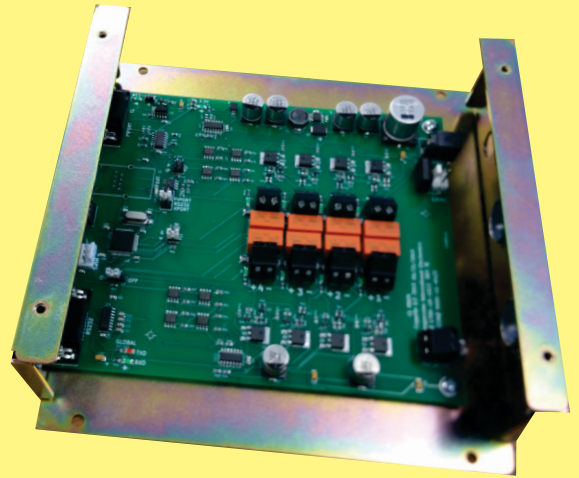
Standard:

Isolated RS-485 outputs for load-sharing

Optional:

- Transmit control (normal/invert) for signaling RTS or DTR
- Transmit loopback
- Wayne CAT optimization

Current Loop Communication Additional Features and Options



Standard:

- Auto-isolating channels (self-healing)
- Selection for Gilbarco/Wayne
- Input compatible with Gilbarco TWI DBox

Optional:

Transmit loopback

LOW VOLTAGE DISCONNECT

For GASOLINE Dispensers
in Compliance with
NFPA ® 30A, Section 6.7
NEC ® Sections 514.11 and 514.13

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phone 919 . 266.4442
fax 919 . 266.4588
web site www.pie-corp.com
email corp1@pie-corp.com

