

Monitoring & Control Device for Bravo System Retrofit Kits

Modern Monitoring & Control

The Inview Fit is a display-free monitoring and control device providing access to the latest Inview web interface. It enables remote supervision, configuration and management of Bravo 25 - 48/230-277 and Bravo 25-R 48/230-277 systems through a modern and intuitive user experience.

Users benefit from the same web-based monitoring and control interface as the classical Inview hardware.

Want to see by yourself?

Just visit our website or scan the QR Code to try Inview web interface with our live emulator:

www.cet-power.com/en/monitoring-emulator

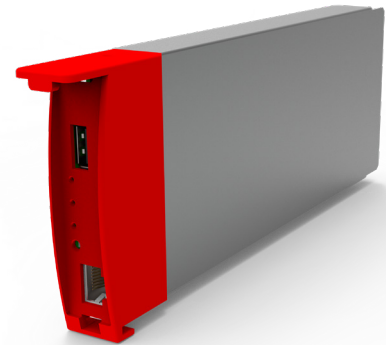


Designed for Bravo System Retrofit Kits

Specifically developed for Bravo System Retrofit applications, the Inview Fit replaces legacy T2S USB/ETH controllers in existing ECI and TSI shelves. It modernizes installed systems while minimizing infrastructure changes and installation effort.

Secure, Future-Ready Platform

Compatible with Bravo 25 - 48/230-277 and Bravo 25-R 48/230-277, the Inview Fit provides enhanced cybersecurity features and access to the latest Inview functionalities, ensuring long-term compatibility with current and future system developments.



Inview Fit

Key Features

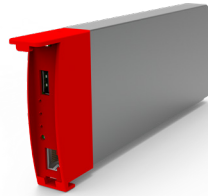
- Web-based monitoring and control
- Display-free design
- Front USB and Ethernet connectivity
- Compatible with Bravo 25 - 48/230-277 and Bravo 25-R 48/230-277
- Direct integration into ECI and TSI shelves
- Modern cybersecurity capabilities

Illustrations are non-binding and may include customized fittings.

Inview Fit

General

Illustration



Display	No display
Hardware interfaces	1 x ETH*, 1 x RS485, 1 x CAN**
Supported protocols	Modbus RS485, Modbus TCP, SNMP v1, v2C and v3, HTTP/HTTPS
Digital input / Output relay	2 / 3**
Buzzer	Yes
Mounting	2U Shelf
Power supply	Internal shelf 12 Vdc
Power consumption	4 W
Operating Temperature Range	-20 to 50°C
CPU	NXP i.MX 6UltraLite
CPU cores	1 x ARM Cortex A7
CPU frequency	528 MHz
Integrated GPU	No
RAM	512 MB
eMMC	2 x 4 GB
Dimension (W x H x D)	20 x 80 x 220 mm
Weight	270 g
Part Number	P20010-F00C0_v01

Features

Advanced web-based user interface	✓ (monitoring and configuration)
Email alert & notification	✓ (SMTP & SNMP trap)
Custom alarms & notifications	✓
Translation	✓
Real-time monitoring	✓
Events log file	✓
Custom data recording	✓***
Digital input mapping	✓
Alarm relay mapping	✓
Modbus	RS485 & TCP(R/W***)
SNMP	V1, V2c & V3 (R/W***)
HTTP based API	✓
Encryption	HTTPS*** or SSL/TLS***

* - 100 Mbps, auto-negotiation

** - Available at the rear of the shelf

*** - On demand

Inview Fit - Datasheet - v1.0. Specifications can change without notice. New data will be updated on our website: www.cet-power.com. The present equipment is protected by several international patents, trademarks and copyrights.