

Digital Metering Panel for the BDFB/BDCBB

Overview

Gain clear voltage and amperage monitoring capabilities without sacrificing additional rack space with Telect's digital metering panel for the BDFB/BDCBB.

This easy-to-install, accurate meter mounts in the center panel of Telect's BDF products, and provides an easy-to-read digital display that toggles between volts and amps for both A and B feeds with a push of a button. Monitor battery plant distribution voltage and amperage load simply and effectively, all in a compact unit that requires no special cabinets or additional rack space.

Specifications

Voltage	+/-1% (within operating range of -40V to -60V)
Current	+/-2% of full scale of installed shunt
Test points	Equipped with two 10k-ohm 1% resistors in series with battery & return bus

Ordering Information

Description	Part Number
Digital Metering Panel	007-0003-0002

Shunt Kits (required, one kit per panel)

400A	007-0006-0400
600A	007-0006-0600
800A	007-0006-0800
1000A	007-0006-1000

BDFB configuration, standard alarm, return bus with cable management, 18 positions, single wide TPC fuse	T007-2100110
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BDFB configuration, standard alarm, 600A shunt kit, 18 positions, single wide TPC fuse	T007-2121000
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BDFB configuration, digital meter and alarm, 800A shunt kit, cable management, 18 positions, single wide TPC fuse	T007-2231010
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Additional configurations are available.
Contact your Telect representative for details.

Dual 600A Mini BDCBB	007-0001-2600
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Primary Benefits

- Clear, accurate dual digital displays (A & B)
- Toggle button enables quick switch between voltage and amperage readings
- Occupies no additional rack space
- Mounts on Telect's BDF systems
- Requires minimal additional power
- Monitors A and B feeds simultaneously

Applications

- Central office
- Co-locates
- Private networks
- CATV

