Blue Power Panel

Blue Power Panel GX

Blue Power Panel 2

Blue Power Panel

The Blue Power Panel provides intuitive control for all devices connected to the VE.Net network. It can be used to view and configure the full range of settings on VE.Net devices. Furthermore, its fully customizable overview screens make it the ideal monitoring tool for your power system.

The BPP now features an integrated VE.Net to VE.Bus Converter (VVC). This allows you to combine the powerful control of the VE Configure software with the simple interface of the BPP, without requiring a computer or additional interface devices.
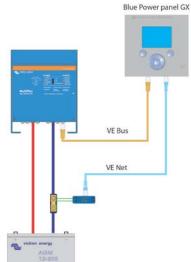
BPP2 and BPP GX

The Blue Power Panel 2 and the Blue Power Panel GX almost have the same features. The difference between the two models is the design and the mounting of the panel. The body of the GX panel is made of plastic, which makes the panel lighter and adds a modern look to the panel. An extra advantage of the GX panel is the easy mounting: the included mounting frame allows the user to install the panel from either front or back side. Due to the mounting frame, the mounting holes will no longer be visible.

Features

- Full control & monitoring of all connected VE.Net devices
- Integrated VE.Net to VE.Bus Converter (VVC)
- Real-time system status read-outs
- Customizable overview screens
- Special mounting frame for front or back side mounting (only GX-model)
- Easy to install

	Blue Power Panel GX	Blue Power Panel 2
Power supply voltage range	9 – 70V DC	
Current draw @ 12V (VVC disabled)		
Standby	<1mA	
Backlight off	55mA	
Backlight on	70mA	
Current draw @ 12V (VVC enabled)		
Standby	<1mA	
Backlight off	70mA	
Backlight on	85mA	
Operating temp. range	-20 – +50°C	
Potential free contact	3A / 30VDC / 250V AC (Normally Open)	
ENCLOSURE		
Material & Colour	plastic	aluminium
Measurements front panel (w x h)	120 x 130mm (Standard PROS2 Panel)	
Measurements body (w x h)	100 x 110mm	
Weight	0.28Kg	

Blue Power panel GX

VE Bus

VE Net

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BLUE POWER