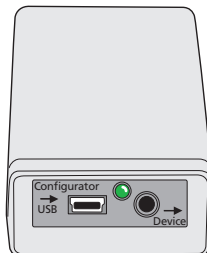


BF423

5 Series PSU Configurator

The 5 Series PSU Configurator (Part No. BF423), shown right, is used to interface with C-TEC's 5 Series PSU range. The Configurator software tool can be used to set up the requirements of specific sites and provide status and maintenance information.

It is recommended to periodically check for updates to the Configurator software tool. A free download is available on the C-TEC website via the following link: <http://www.c-tec.com/info/software-downloads.html>.



ITEMS SUPPLIED

- 1 x BF423 (5 Series PSU Configurator)
- 1 x USB memory stick / flash drive (Part No. SSU0423001)
- 1 x mini USB to standard USB Type A connection lead (connects the Configurator to a PC / laptop)
- 1 x 1.3 mm connection jack lead plus 1 x BF423A 4-way Molex adaptor (connects the Configurator to a 5 Series PSU)

GETTING CONNECTED & INSTALLING THE SOFTWARE TOOL

To run the Configurator software tool you will need a compatible PC with a spare USB socket. The tool is Windows XP/Vista/7/8/10 compatible. The Configurator is powered via its USB port, therefore requires no external power supply or batteries.

1. Insert the USB stick into the PC's USB socket and install the software tool.
2. Connect the Configurator to the PC using the USB connection lead (supplied) - see figure below. When connected, the Configurator's Green light illuminates. You will be prompted to select the location of the Configurator software tool. Choose the location and run the tool.
3. When installed, run the software tool by clicking on 'C-TEC PSU Configurator' on the PC's Start menu (shown right).
4. Connect the Configurator to the PSU using the supplied 1.3 mm connection lead and BF423A adaptor. The adaptor connects to the 4-way Molex (Comms / Display) connector on the PSU's PCB.

