

Designed to Empower Engineers

BE1-FLEX: Logic Controller with IEEE C37.90 Quality

No Protection Style Option

The BE1-FLEX has a style option for No Protection

Why would someone want a protective relay with no protection function?

The FLEX is designed to handle much more than only protection applications. The ability to add multiple functions allows it to scale easily.

Example Part Number:

BE1-FLEX-K-C5C5C5N5-N5-E5-1N0-A01N-00

Includes:

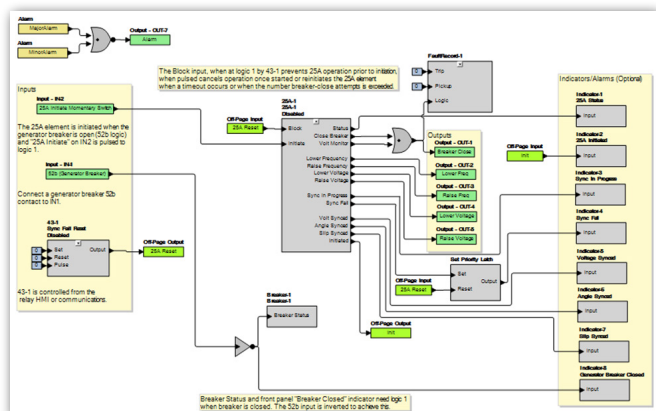
- 27 Contact Inputs
- 27 Outputs

Alternative Styles to Include:

- 4-20mA
- 0-10V
- 25-100mV RTDs
- Other blends of contact I/O are available

Inside The Box

Graphical Logic allows users to easily program and see what the logic is doing.



BESTCOMSPlus®

A Basler tool for configuration and system management for commissioning, operation, and diagnostics.

- Offline Simulator to ensure logic is mapped as desired
- Live Logic View displays real-time status of every logic point
- Download event records, chart recorder files, and diagnostics data
- Export metering and system performance information
- Simplifies troubleshooting, maintenance, and firmware management

Local and Remote HMI

Monitor, control, and interact with the system from the device or through a web browser.

- Access system information through local and remote HMI
- Monitored and secure login-protected control
- Customizable home screens and user-defined displays
- Quick-navigation tabs for faster access to key information
- View operating status, alarms, metering, and events

