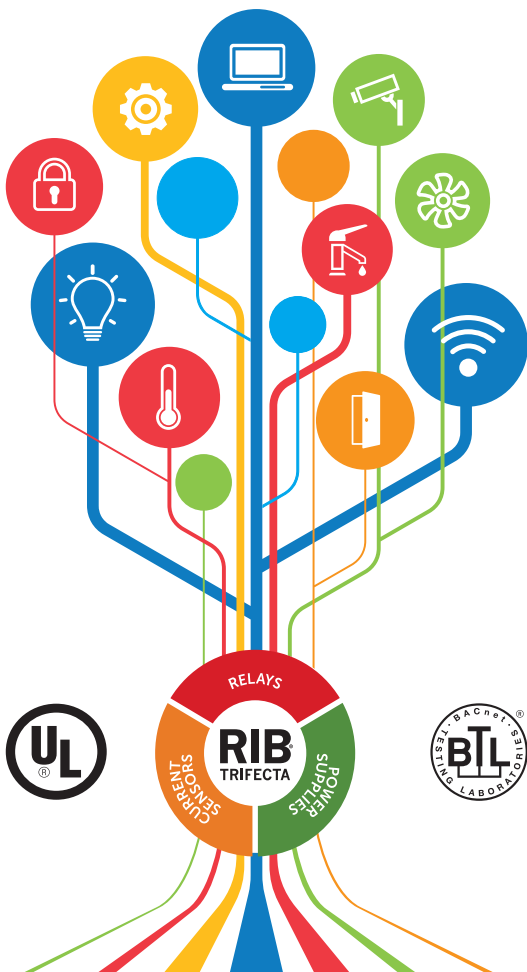


Functional Devices BACnet™ RIB® Devices are BTL Certified

Our customer's time is valuable. That's why we don't want you spending time troubleshooting our BACnet RIBs in a system with devices from multiple vendors. The BTL Mark assures that our devices have passed the industry standard conformance tests that allow them to work interoperably with other BTL Certified devices, including controllers, thermostats, occupancy sensors and more.

Using BTL Certified devices makes the integration of a BACnet system faster and less expensive by eliminating implementation errors before a device is available to end-users, which is why many job specifications are now requiring it.



Several devices with varying options for all your control needs!

- Relays
- Relay & Current Sensors Combinations
- Analog input
- Analog output
- Thermistor input
- Accumulator input
- 600 VA UPS Power Supply

RELAYS • CURRENT SENSORS • POWER SUPPLIES • TRANSFORMERS
POWER CONTROL • UPS POWER SUPPLIES • ENCLOSURES • WIRELESS DEVICES

Functional Devices, Inc.