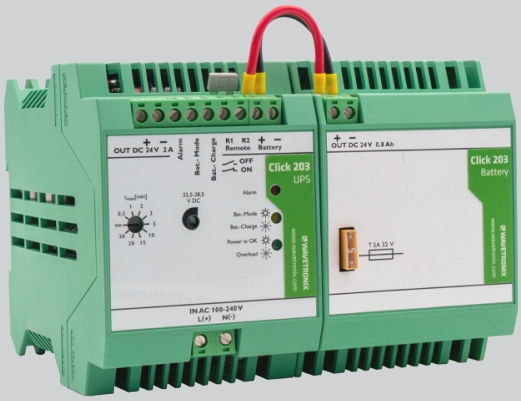
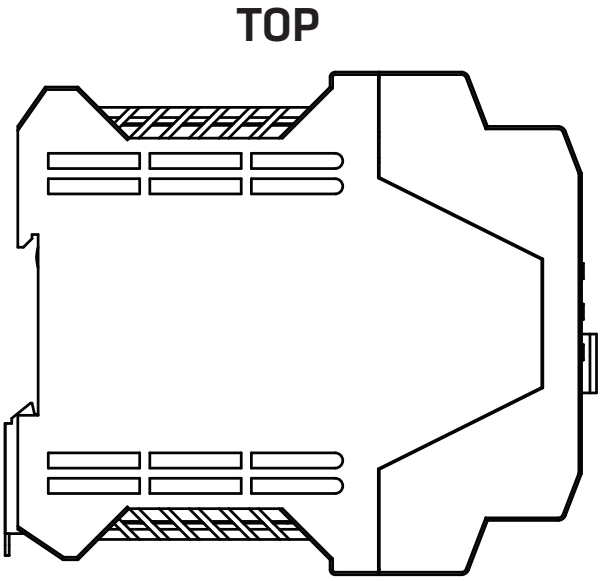
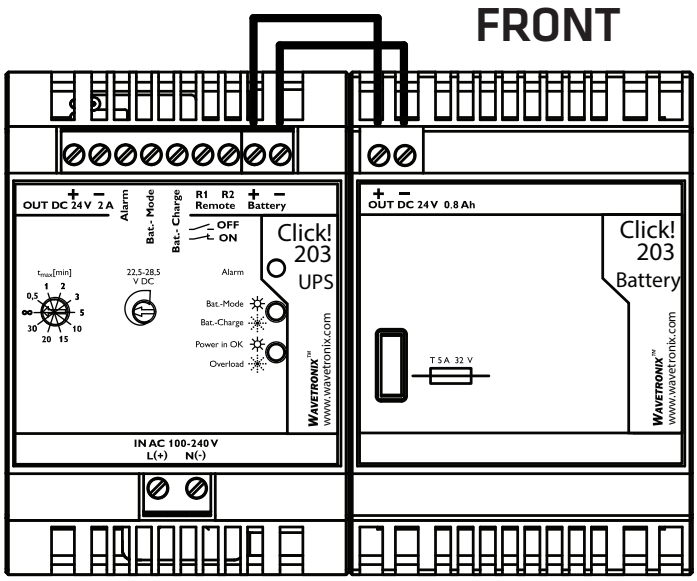
UPS and battery

The Click 203 is a combination uninterrupted power supply and battery, providing reliable DC power to all the modules on your DIN rail. In the case of a power outage, the Click 203 will automatically switch to battery power, keeping your sensor running for up to 30 minutes.



- Provides uninterrupted power to other devices
- Bumpless switch to battery power in case of power outage
- Can be set to automatically switch to battery or to turn off when power supply is interrupted
- Adjustable output voltage between 22.5 VDC and 29.5 VDC (19.2 VDC to 27.9 VDC when running on battery power)
- LEDs indicate operation modes
- Adjustable buffer time lets you select how long the device will run on battery power in case of power outage before shutting off
- Modules mount quickly and easily onto DIN rail
- Battery module has the following features:
  - 0.8 Ah rechargeable battery
  - Charges when plugged into UPS
  - 5 A fuse protects battery from shorts