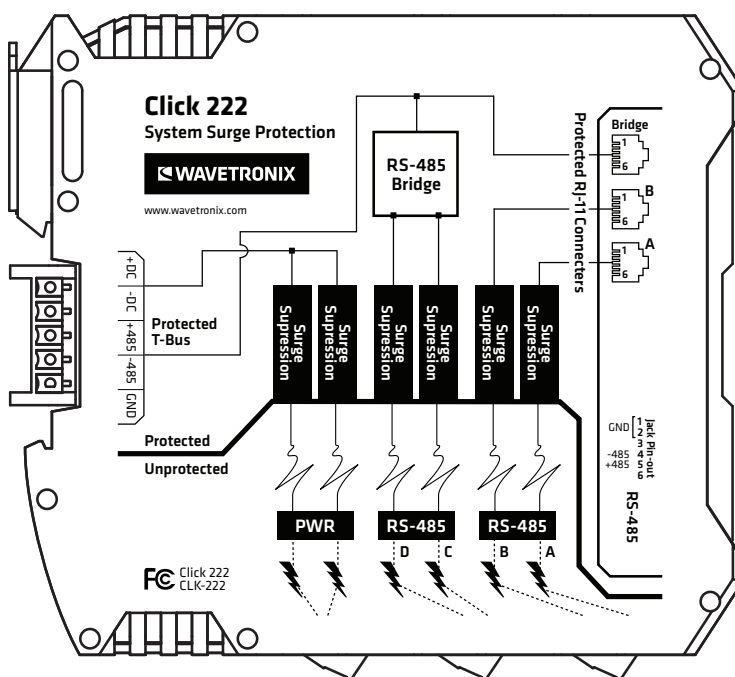


The Click 222 system surge protection device is designed to prevent electrical surges conducted along underground cables from damaging the cabinet equipment. The device features a control bridge that connects independent RS-485 buses, eliminating communication problems caused by star networks.



- Multi-stage surge protection for RS-485 and DC power
- Low capacitance RS-485 protection
- Protects traffic monitoring devices and traffic cabinets
- Designed for use with all Click devices
- DIN rail-mounted for easy installation
- Convenient, hot-swappable power and communication buses
- Pluggable screw terminals minimize problems caused by incorrect wiring
- LEDs indicate power, surge protection status, and data transmission/receipt
- Conformal coated
- Features independent RS-485 buses for better communication
- Complies with NEMA TS2-2003 environmental testing
- Complies with IEC/EN 61000-4-5 level 4

TOP



FRONT

