

Comply with NEC 2023

Residential Surge Protective Devices



The Texas Commission of Licensing and Regulation voted to adopt the 2023 National Code (NEC) with an effective date of September 1, 2023. To help you comply with NEC 2023 code art.230.67 surge protection requirements for new home construction or renovation, ABB offers a full line of reliable Surge Protective Devices (SPDs).

ABB's Type 1 SPDs are designed for easy installation in service entrance or sub-panel locations. Our surge protective devices provide reliable protection for sensitive electronics and appliances connected within the entire home. The offering includes:

THOMESURGE



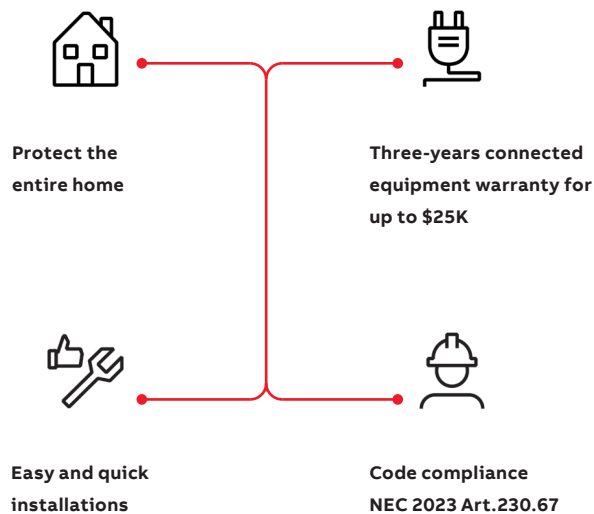
- Type 1 – permanently connected
- Externally mounted
- 36kA per phase surge protection
- 120/240V & 120/208 V AC
- 200kA SCCR
- 10kA Nominal discharge
- 3-year, \$25,000 connected equipment warranty
- Space saver when used with ABB's residential breakers rated for multi-wire use

THQLSURGE2



- Type 1 – permanently connected
- Simple plug-on design compatible with PowerMark™ PRO load centers
- 25kA per phase surge protection
- 120/240V
- 22kA SCCR
- 10kA Nominal discharge
- 3-year, \$25,000 connected equipment warranty

Why choose ABB SPDs?



Scan QR Code to learn more.

