

Comply with NEC 2023

Residential Surge Protective Devices



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 offers Type 1 SPDs designed for installation with load centers of any brand used in service entrance or sub-panel locations. Our surge protective devices provide reliable protection for sensitive electronics and appliances connected within the entire home. Our 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



THQLSURGE

- Type 1 – permanently connected
- 25kA per phase surge protection
- 120/240V & 120/208 V AC
- 100kA SCCR
- 10kA Nominal discharge
- 3-year, \$15,000 connected equipment warranty

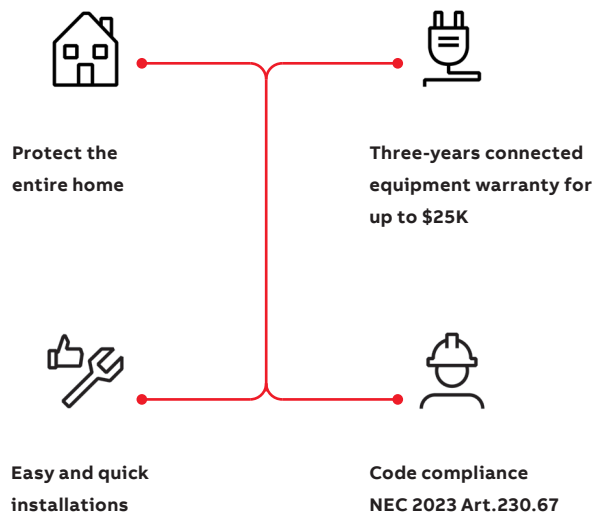


THQLSURGE2

- Coming soon



Why choose ABB SPDs?



Scan QR Code to learn more.

