

10 BUSSMANN™ SERIES SOLUTIONS THAT HELP RAISE PANEL SCCR

1 **Class CC Low-Peak™ fuse**
UL® Listed and CSA Certified fuse with 200 kA interrupting rating, providing ultimate protection. >>



2 **Class J fuses**
UL Listed, branch-circuit fuses provide up to 300 kA interrupting rating and are available in time-delay, fast-acting and high speed versions. >>



3 **Power distribution fuse block**
Combines a fuse block and power distribution block into one component, using up to 65% less panel space and reducing installation time and labor by 33%. Up to 200 kA withstand rating helps achieve higher equipment SCCR. >>



4 **FC² Available Fault Current Calculator**
Mobile and web-based app that easily calculates single- and three-phase system fault current levels. Also generates NEC® compliant labels, one-line diagrams and documents calculations. >>

Available on the App Store or Google Play



5 **Compact Circuit Protector with CUBEFuse™**
Delivers finger-safe 200 kA SCCR in 2/3 the space required by a traditional fusible disconnect. >>

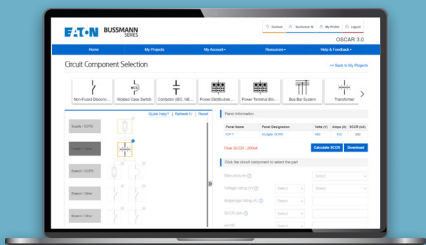


7 **SCCR Protection Suite**
Quickly finds Eaton components you require for a broad range of SCCR needs from 18 kA to 200 kA. >>

6 **Finger-safe power distribution block**
UL Listed, enclosed PDB features up to 200 kA SCCR, making it one of the highest rated components in a panel. >>



8 **OSCAR 3.0**
Calculates assembly SCCR for a control panel and provides one-line diagrams and detailed documentation for the determined SCCR level. >>



9 **Modular fuse holder**
Finger-safe DIN-Rail mount fuse holder features 200 kA SCCR and can be used with Class CC or midget fuses. >>



10 **SCCR analysis**
Our team of application engineers can provide a no-cost SCCR analysis of your equipment's design, identifying steps needed to achieve your target SCCR levels of 65 kA, 100 kA, or higher. >>