

Product Information for: TPSA12120SDR

Product Features and Specifications:

- * UL 1449 2nd Edition Revision (Feb 2007) Listed
- * Surge Current Rating Per Phase: 120 kA
- * Surge Current Rating - L-N: 80 kA
- * Surge Current Rating - L-G: 40 kA
- * Surge Current Rating - N-G: 120 kA
- * UL 1449 Suppression Voltage Rating - L-N: 400 Volts
- * UL 1449 Suppression Voltage Rating - L-G: 400 Volts
- * UL 1449 Suppression Voltage Rating - N-G: 400 Volts
- * EMI/RFI Filtering: Up to -50dB from 100kHz to 100MHz dB
- * MCOV: 150 Volts
- * Suppression Technology: MOV
- * Connection Method: Parallel
- * Disconnect Method: Integral disconnect switch
- * Mounting Method: Surface
- * Installation Method: External
- * Overcurrent Protection Method: Fused per mode
- * Fuse - Available Interrupt Rating: 200,000 KAIR
- * Thermal Cutout Circuit
- * Replaceable Modules
- * Bus Bar Connection
- * Enclosure Rating: NEMA 12
- * Dimensions: 12X12X5 HxWxD"
- * Typical Weight: 21 lbs.
- * Audible Alarm
- * Dry Contacts
- * Surge Counter
- * Remote Monitor
- * Warranty Period: 5 Year

Options:

- * S: Surge Counter Option
- * D: Integral Disconnect Switch
- * R: Remote Monitor