Description
The Cooper Bussmann combined lightning current and surge arrester (SPD Class I according to IEC 61643-1) is for use in photovoltaic power supply systems.
- Prewired combined lightning current and surge arrester for use in photovoltaic generator circuits
- For use in photovoltaic installations up to 1000V $U_{\text{CPV}}$
- High lightning current discharge capacity using spark gap technology
- Maximum system availability due to spark gap technology with DC current extinction

Dimensions - mm

Module Circuit Diagrams
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