



**Electric Automation**  
Automation specialists

Reference: MCD 50-B-OS  
Code: 5096852

Coordinated lightning cont. with function display, 255V,

[Buy it at Electric Automation Network](#)



Combination arrester, 1-pole, for use in TN and TT networks:

MCD 50-B-OS: Coordinated lightning current arrester, Type 1 (Class B) to en 61643-11 with visual function display. For interface 0 to 2 (LPZ) in accordance with the lightning protection zone concept to IEC 61312-1 and/or DIN VDE 0185-305.

- Arresting capacity 50 kA (10/350  $\mu$ s) per pole
- Power consumption • Protection level • Line follow current quenching 25 kA I<sub>peak</sub>
- Incl. plug caps for identifying the connections
- Encapsulated, non-extinguishing spark gap
- Can be used in standard distributor housings.

Application example: Compact surge protection concepts and installations of requirement class B+C arrestors in a distributor without decoupling inductances and/or line lengths, and.g. direct on mobile radio system.