



Electric Automation
Automation specialists

Reference: MCD 125-B NPE
Code: 5096865

Coordinated lightning cont. for N to PE,

[Buy it at Electric Automation Network](#)



arrester for use in TN-S and TT systems.

MCD 125-B/NPE: as coordinated N-PE discharge gap, Type 1 (Class B) IEC 61643. For interface 0 to 1 (LPZ) according to lightning protection zone concept to IEC 61312-1 and/or DIN VDE 0185-305 for use as discharge gap between N and PE.

- Protection capability 125 kA 10/350 μ s
- Conforms to VDN Directive, 2nd Edition 2004
- Including plug caps for identifying the connections
- Protection level • Enclosed, non-extinguishing discharge gap: can be used in normal commercial distributor housings

Application example: compact overvoltage protection concepts in a separate housing. Installation of arrestors of requirement Class B+C in a distributor without decoupling inductivity and/or line lengths, and.g. direct on mobile radio system.