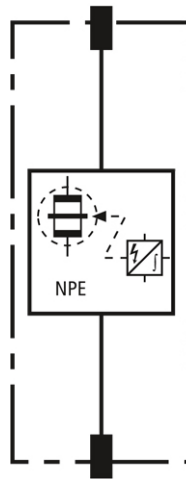
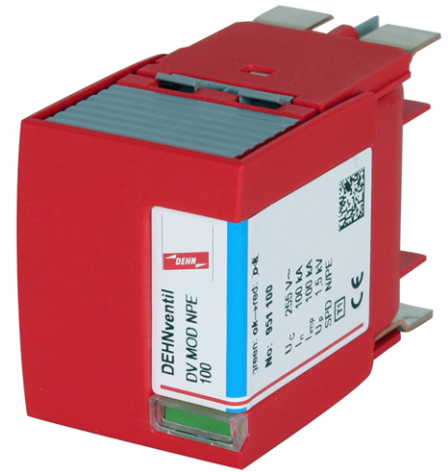


Dimension drawing DV MOD NPE ...



Basic circuit diagram DV MOD NPE ...



DV MOD NPE 50: 50 kA N-PE Spark-gap-based protection module  
 DV MOD NPE 100: 100 kA N-PE Spark-gap-based protection module

- High discharge capacity due to powerful creepage discharge spark gap
- No tools required for required protection modules due to releasing button
- Operating state/fault indication due to green and red mark in the inspection window

### DV MOD NPE 100

Max. continuous ac voltage [ $U_C$ ]	255 V
Lightning impulse current (10/350 $\mu$ s) [ $I_{imp}$ ]	100 kA
Follow current extinguishing capability [N-PE] ac [ $I_{ff}$ ]	100 A <sub>rms</sub>

#### Ordering information

Type	DV MOD NPE 100
Part No.	951 100
Packing unit	1 pcs.

Change in form and technology, with masses, weights and materials we reserve ourselves in the sense of the progress of the technology. The illustrations are noncommittal.