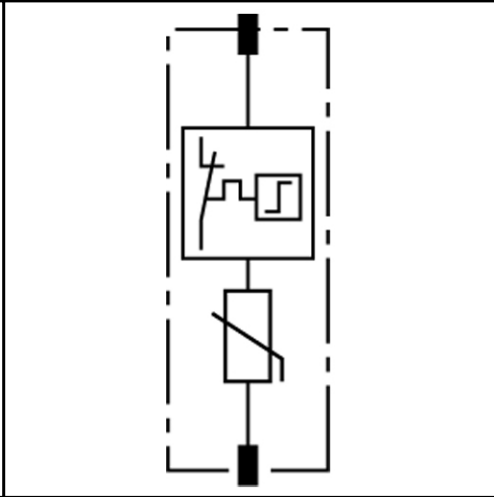
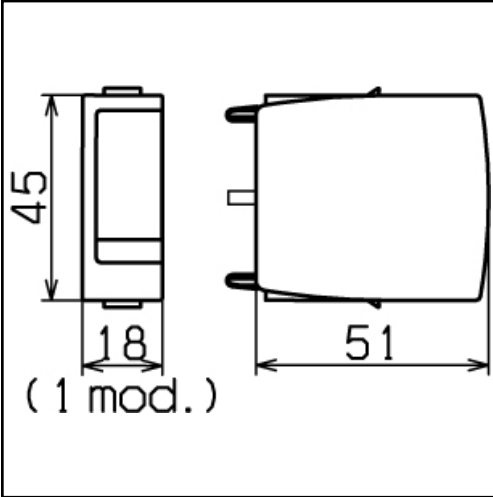


SPDS TYPE 2

DG MOD 385



Dimension drawing DG MOD varistor-based protection module

Basic circuit diagram DG MOD varistor-based protection module

DG MOD ...: Varistor-based protection module for DEHNguard M ... and DEHNguard S ... surge arresters

- **High discharge capacity due to powerful zinc oxide varistors/spark gaps**
- **High reliability due to "Thermo Dynamic Control" SPD monitoring device**
- **Energy coordination within the Red/Line product family**
- **Operating state/fault indication by mark in the inspection window**
- **Easy replacement of protection modules without tools by module locking system with release button**
- **The plug-in protection module can be replaced without disconnection of the mains voltage und without removing the cover plate of the distribution board.**
- **Tested for vibration- and shock-proofness according to EN 60068-2**

DG MOD 385	
Nominal discharge current (8/20 µs) [I <sub>n</sub> ]	20 kA
Max. discharge current (8/20 µs) [I <sub>max</sub> ]	40 kA
Max. continuous operating a.c. voltage [U <sub>c</sub> ]	385 V
Max. continuous operating d.c. voltage [U <sub>d</sub> ]	500 V
Ordering information	
Type	DG MOD 385
Part No.	952 014
Packing unit	1 pce

We reserve the right to modify design, technology, dimensions, weights and materials according to technical progress. Illustrations are non-binding. Pictures may differ from the modules described.