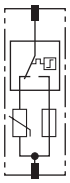
Protection module for DEHNguard M, ... S and DEHNgap C S

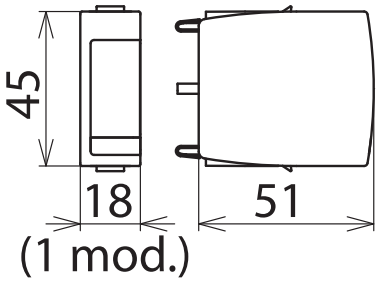
DG MOD PV SCI 500 (952051)

- High discharge capacity due to heavy-duty zinc oxide varistors / spark gaps
- Easy replacement of protection modules without tools due to module locking system with module release button





Basic circuit diagram



Dimension drawing

Protection module with integrated back-up fuse for DEHNguard M (Y)PV SCI ... surge arresters comprising a varistor connected in parallel with a short-circuiting device.

Type	**DG MOD PV SCI 500**
Part No.	**952051**
Nominal discharge current (8/20 µs) (I_n)	12.5 kA
Max. discharge current (8/20 µs) (I_{max})	25 kA
Max. continuous operating voltage DC (U_c)	500 V

Masterdata	
Net weight	1 pc(s)/st
Customs tariff number (Comb. Nomenclature EU)	85363030
GTIN	4013364126442
PU	1 st

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.