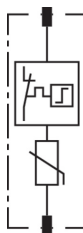


DG MOD 750 (952 017)

- 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
- The plug-in protection module can be replaced without the need to de-energise and without removing the distribution board cover



Figure without obligation



Basic circuit diagram DG MOD 750



Dimension drawing DG MOD 750

Varistor-based protection module for DEHNgard M WE ... and DEHNgard S WE ... surge arresters with a rated varistor voltage $U_{mov} = 750$ V a.c.

| Type | DG MOD 750 |
|---|---------------|
| Part No. | 952 017 |
| Nominal discharge current (8/20 μ s) (I_n) | 15 kA |
| Max. discharge current (8/20 μ s) (I_{max}) | 25 kA |
| Max. continuous operating voltage (a.c.) (U_c) | 600 V |
| Rated varistor voltage (U_{mov}) | 750 V |
| Weight | 63 g |
| Customs tariff number (Comb. Nomenclature EU) | 85363030 |
| GTIN | 4013364113329 |
| PU | 1 pc(s) |

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.