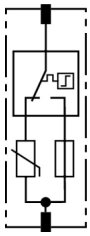
# DG MOD PV SCI 300 (952 053)

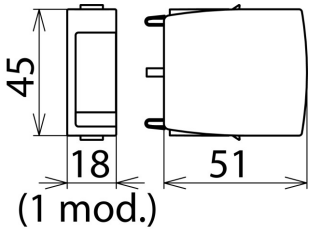
- High discharge capacity due to heavy-duty zinc oxide varistors / spark gaps
- Easy replacement of protection modules without tools due to module locking system with module release button
- The plug-in protection module can be replaced without switching off the mains voltage and without removing the distribution board cover



Figure without obligation



Basic circuit diagram DG MOD PV SCI 300




Dimension drawing DG MOD PV SCI 300

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<br>Part No. | DG MOD PV SCI 300<br>952 053 |
|---|---|
| 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 (d.c.) ($U_C$) | 300 V |
| Weight | 42 g |
| Customs tariff number (Comb. Nomenclature EU) | 85363030 |
| GTIN | 4013364127647 |
| 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.