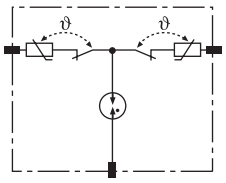
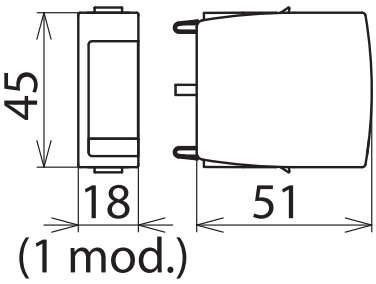
# DR MOD 75 (953 013)

- High discharge capacity due to heavy-duty zinc oxide varistor / spark gap combination
- 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 Y protection circuit.

| **Type** | **DR MOD 75** |
|---|---|
| **Part No.** | **953 013** |
| Nominal discharge current (8/20 µs) ($I_n$) | 2 kA |
| Total discharge current (8/20 µs) [L+N-PE] ($I_{total}$) | 4 kA |
| Max. continuous operating a.c. voltage ($U_C$) | 75 V |
| Max. continuous operating voltage DC ($U_C$) | 75 V |

| **Masterdata** | |
|---|---|
| Net weight | 25.4 g/pc(s) |
| GTIN | 4013364109650 |
| PU | 1 pc(s) |
| Customs tariff number (Comb. Nomenclature EU) | 85363030 |

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.