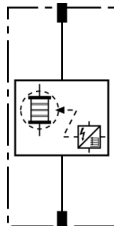


## DSE MOD 242 (971 003)

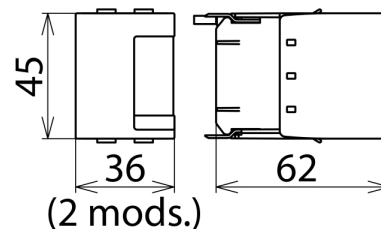
- Spark gap technology particularly suited for use in d.c. circuits
- Operating state / fault indication by green / red indicator flags in the inspection window
- Easy replacement of protection modules without tools due to module locking system with module release button



Figure without obligation



Basic circuit diagram DSE MOD 60



Dimension drawing DSE MOD 242

Spark-gap-based protection module

| Type   | DSE MOD 242    |
|--|----------------|
| Part No.   | 971 003        |
| Max. continuous operating voltage (d.c.) ( $U_c$ )       | 242 V          |
| Lightning impulse current (10/350 $\mu$ s) ( $I_{imp}$ ) | 25 kA          |
| Specific energy (W/R)                                    | 156.25 kJ/ohms |
| Weight   | 108 g          |
| Customs tariff number (Comb. Nomenclature EU)            | 85363090       |
| GTIN   | 4013364144491  |
| 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.