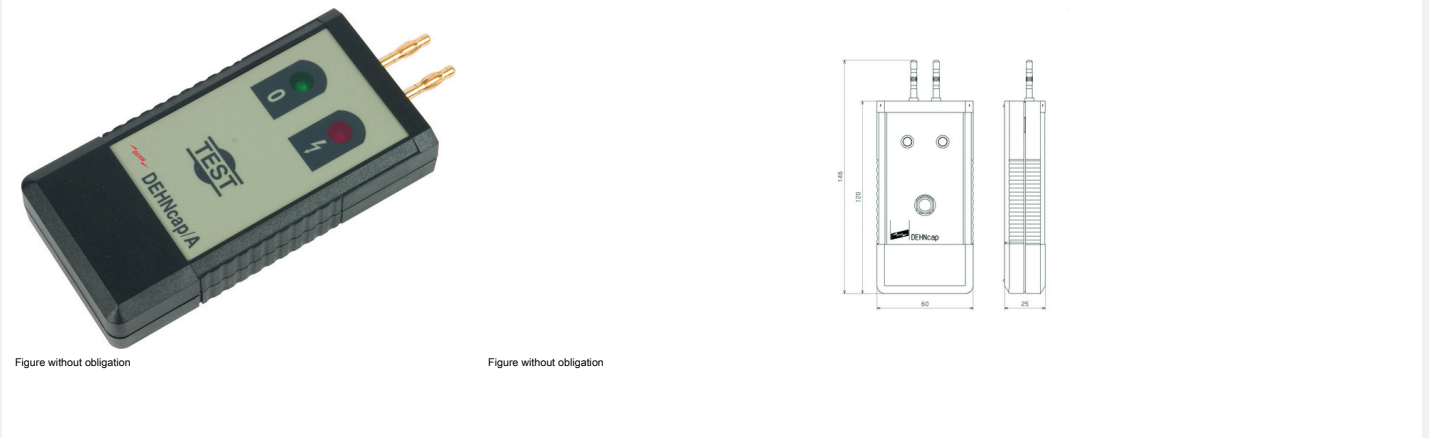


SAG DCA A LRM (767 112)

- Nominal voltages up to 45 kV / 50 Hz
- Indication by two separate LEDs
- Automatic deactivation



| Type                                          | SAG DCA A LRM                        |
|-----------------------------------------------|--------------------------------------|
| Part No.                                      | 767 112                              |
| Nominal voltage (U <sub>N</sub> )             | 1 ... 45 kV                          |
| Frequency                                     | 50 Hz                                |
| Dimensions                                    | 120 x 60 x 25 mm                     |
| Plug spacing                                  | 14 mm                                |
| Type of plug                                  | 2 multilam plugs (Ø4 mm)             |
| Indication threshold (LRM system)             | 5 V                                  |
| Input impedance (LRM system)                  | 2 MOhms                              |
| Standard                                      | EN/IEC 61243-5 (DIN VDE 0682-415)    |
| Temperature range                             | -25 °C ... +55 °C                    |
| Type of device                                | Voltage indicator                    |
| Use                                           | Active voltage indicator for testing |
| Indication                                    | Visual                               |
| Type of system                                | LRM                                  |
| Self-testing element                          | Yes                                  |
| Weight                                        | 150 g                                |
| Customs tariff number (Comb. Nomenclature EU) | 90303320                             |
| GTIN                                          | 4013364074361                        |
| 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.