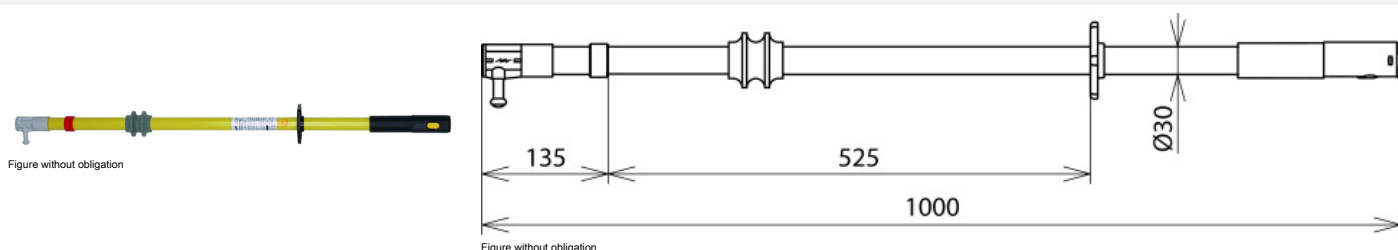


## SCSN 36 STK 1000 (763 111)

- For use as operating stick for inserting insulating protective shutters
- Handle termination with plastic plug-in coupling for extending the handle



| Type   | SCSN 36 STK 1000                              |
|--|---|
| Part No.   | 763 111                                       |
| Nominal voltage (U <sub>N</sub> )                    | 1 ... 36 kV                                   |
| Max. load on the operating head                      | 6 kg  |
| Total length (l <sub>o</sub> )                       | 1000 mm                                       |
| Insulating clearance (l <sub>i</sub> )               | 525 mm  |
| Length (handle) (l <sub>h</sub> )                    | 340 mm  |
| Insertion depth (l <sub>o</sub> )                    | 135 mm  |
| Standard (switching stick head)                      | DIN VDE V 0681-2                              |
| Standard (switching stick)                           | DIN VDE V 0681-1 and -2                       |
| Standard (insulating stick)                          | DIN VDE V 0681-1                              |
| For use at   |   |
| For  | Indoor and outdoor installations              |
| Design   | Fully insulated, massive switching stick head |
| Material (insulating tube)                           | Glass-fibre reinforced polyester tube         |
| Material (switching pin)                             | Steel, sheathed overall in plastic            |
| Diameter   | 30 mm   |
| Anti-rotation plug-in coupling including end fitting | Yes   |
| Type of device                                       | Switching stick                               |
| Weight   | 580 g   |
| Customs tariff number (Comb. Nomenclature EU)        | 90309000                                      |
| GTIN   | 4013364137226                                 |
| 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.