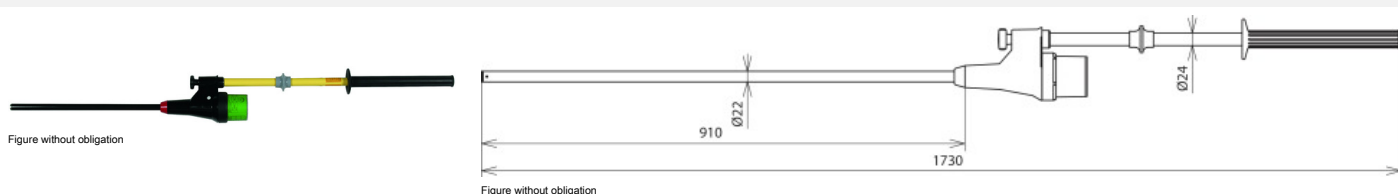


## PHV1P U 5 36 (759 716)

- Easy transport due to detachable insulating stick



| Type  | PHV1P U 5 36                           |
|---|--|
| Part No.                                      | 759 716                                |
| Nominal voltage (U <sub>N</sub> )             | 5 ... 10 / 20 ... 36 kV                |
| Type of voltage                               | a.c.                                   |
| Frequency                                     | 50 Hz                                  |
| Total length (l <sub>o</sub> )                | 1730 mm                                |
| Insertion depth (l <sub>i</sub> )             | 910 mm                                 |
| Standard                                      | EN/IEC 61481-1 (DIN VDE 0682-431-1)    |
| Temperature range                             | -25 °C ... +55 °C, climatic category N |
| Design  | Straight                               |
| For use at                                    | ▲                                      |
| For   | Indoor and outdoor installations       |
| Design  | Single-pole                            |
| Indication                                    | Visual                                 |
| Self-testing element                          | Yes                                    |
| Battery                                       | Lithium AA 1.5 Volt                    |
| Material (test prod)                          | Plastic                                |
| Material (indicator)                          | Plastic, fully insulated               |
| Material (insulating stick)                   | Glass-fibre reinforced polyester tube  |
| Weight  | 1,52 kg                                |
| Customs tariff number (Comb. Nomenclature EU) | 90303370                               |
| GTIN  | 4013364259270                          |
| 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.