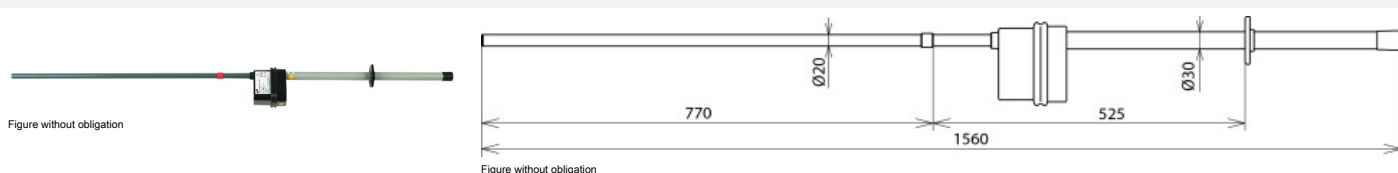


## PHE 6 20 S 16.7 1P (767 415)

- Easy transport due to detachable insulating stick



For three-phase systems and single-ended monophas switchgear installations

Type	PHE 6 20 S 16.7 1P
Part No.	767 415
Nominal voltage (U <sub>N</sub> )	6 ... 20 kV
Type of voltage	a.c.
Frequency	16.7 Hz
Total length (l <sub>Σ</sub> )	1560 mm
Insertion depth (l <sub>o</sub> )	770 mm
Insulating clearance (l <sub>i</sub> )	525 mm
Length (test prod)	995 mm
Length of the operating stick (with hand guard)	665 mm
Standard	EN/IEC 61243-1 (DIN VDE 0682-411) and E DIN VDE 0682-421
Temperature range	-25 °C ... +55 °C, climatic category N
Design	Complete
For use at	
For	Indoor and outdoor installations
Application	Switchgear installations and overhead lines
Design	Single-pole
Indication	Visual
Self-testing element	Yes
Material (test prod)	Glass-fibre reinforced epoxy resin tube
Material (test electrode)	Copper alloy/gal Sn
Material (indicator)	Plastic, fully insulated
Material (insulating stick)	Glass-fibre reinforced polyester tube
DB drawing No.	3 Ebgw 02.52
DB material No.	738 302
Weight	1,52 kg
Customs tariff number (Comb. Nomenclature EU)	90303330
GTIN	4013364081116
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.