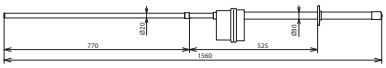
PHE 6 20 S 16.7 1P (767 415)

- Easy transport due to detachable insulating stick





Dimension drawing

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

Type	**PHE 6 20 S 16.7 1P**
Part No.	**767 415**
Nominal voltage (U_N)	6 … 20 kV
Type of voltage	a.c.
Frequency	16.7 Hz
Total length (l_G)	1560 mm
Insertion depth (I_O)	770 mm
Insulating clearance (l_I)	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
Type	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**
Insulating stick material	**Glass-fibre reinforced polyester tube**
DB drawing No.	3 Ebgw 02.52
DB Material No.	738 302

Masterdata	
Net weight	1.52 kg/pc(s)
GTIN	4013364081116
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	90303370

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component