

## PHE 15 16.7 6T TA (766 617)

- For use in wet weather conditions
- For use with overhead contact lines of electrical railways
- With self-testing element
- Visual indication
- Easy transport due to detachable insulating sticks
- Six-part unit for transport in motor vehicles
- Storage bag included in delivery



Figure without obligation

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Kit includes:			
Pos. No.	Part No.	Pos. No.	Part No.
1	766 619	7	766 076
2	766 678	8	766 077
3	766 677	9	766 889
4	766 072	10	766 602
5	766 075	11	766 704
6	766 073		

For more detailed information on these products, see Accessory chapter

For overhead contact lines of electric railways

Type	PHE 15 16.7 6T TA
Part No.	766 617
Nominal voltage (U <sub>N</sub> )	15 kV
Type of voltage	a.c.
Frequency	16.7 Hz
Total length (l <sub>Σ</sub> )	4900 mm
Insulating clearance (l <sub>i</sub> )	685 mm
Insertion depth (l <sub>o</sub> )	1675 mm
Length of the prod	975 + 965 mm
Length of the operating stick (with hand guard)	1080 mm
Length of the operating stick (intermediate section)	1035
Length of the operating stick (end fitting)	1035 mm
DB drawing No.	3 Ebgw 02.53
DB material No.	652 975
Standard	DIN VDE 0681-6
Design	Complete
For use at	▲
For	Outdoor installations
Application	Overhead contact lines of electric railways
Version	Single-pole
Indication	Visual
Self-testing element	Yes
Battery	Lithium
Material (test electrode)	St/gal Zn
Material (test prod)	Glass-fibre reinforced polyester tube
Material (indicator)	Plastic, fully insulated
Material (insulating stick)	Glass-fibre reinforced polyester tube
Weight	4,95 kg
Customs tariff number (Comb. Nomenclature EU)	90303370
GTIN	4013364101760
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.