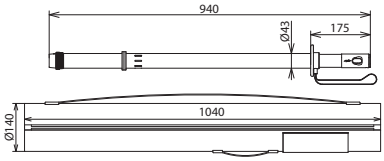
Datasheet: HSA 194 High-Voltage Indicator

HSA194 110 420 16.7 (767 542)

- In a suiting transport case





Dimension drawing

For contactlessly verifying that centre-earthed monophase traction current lines are dead.

Type	**HSA194 110 420 16.7**
Part No.	**767 542**
Nominal voltage range (U_N)	110 ... 420 kV
Type of voltage	a.c.
Frequency	16.7 Hz
Total length (l_G)	940 mm
Insulating clearance (l_I)	540 mm
DB drawing No.	3 Ekgw 02.54
Temperature range	–25 °C ... +55 °C, climatic category N
For use at	
For	Overhead lines and outdoor switching stations
Application	Overhead lines
Type	Single-pole
Indication	Acoustic and visual
Self-testing element	Yes
Insulating stick material	**Glass-fibre reinforced polyester tube**
Verification while climbing the tower	No

Masterdata	
Net weight	5.35 kg/pc(s)
GTIN	4013364086616
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.

© DEHN, Inc. • 500 S Main Street, Suite 115 • Mooresville, NC 28115 • United States • Tel. +1 877-927-6510 • contactDEHN@dehn.us • www.dehn.us

: 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