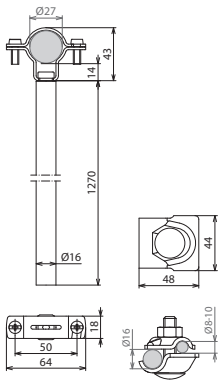
Spacer with EB element for HVI power Conductor (length of variable sealing end 350-900 mm)

DIDH PAE 27 D16 1270 AL V2A (105462)





Dimension drawing

Spacer for establishing the variable sealing end of the HVI power Conductor.
With MV clamp for connection to the equipotential bonding (Rd 16 mm / Rd 8-10 mm).
Concrete base (Part No. 102 010, weight 17 kg) and base plate (Part No. 102 050) must be ordered separately.

Type	**DIDH PAE 27 D16 1270 AL V2A**
Part No.	**105462**
Material of spacer	Al
Lenght of spacer	1270
Conductor support Rd	27 mm
Material of conductor holder	StSt
Clamping range Rd MV clamp	8-10 / 16 mm
Material of clamp	Al
Length of variable sealing end	350-900 mm
Max. gust wind speed (1 base, 17 kg each; l = 900 mm)	100 km/h
Max. gust wind speed (2 bases, 17 kg each; l = 900 mm)	141 km/h
Standard	DIN EN IEC 62561-8 (VDE 0185-561-8)

Masterdata	
Net weight	830 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	85389099
GTIN	4013364381537
PU	1 pc(s)

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