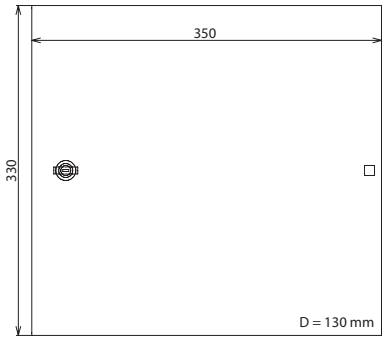
DPG LSA 120 P (906 102)

- Lightning current carrying earthing system for arresters and shield connection
- Integrated mounting frame for LSA blocks with terminal spacing of 30 mm
- Extra space for uninterfered cable routing and surge arresters





Dimension drawing

DPG LSA is a completely premounted enclosure system with LSA mounting frame and allows optimised use of arresters and shield connection systems (constant force spring).

Type	**DPG LSA 120 P**
Part No.	**906 102**
Carrying capacity of connection components D1 Total lightning impulse current (10/350 µs) (I_{imp})	50 kA
LSA mounting frame for	2x 6 blocks 2/10
Terminal spacing of mounting frame	30 mm
Wire guides	2 pieces
Cable entries	top / bottom
Cable rail	top / bottom
Lock	yes
For mounting on	walls
Degree of protection	IP 40
Earthing via	earthing block
Dimensions (B x H x D)	330 x 350 x 130 mm
Enclosure material	sheet steel
Colour	RAL 9016

Masterdata	
Net weight	5.7 kg/pc(s)
GTIN	4013364106611
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85381000

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