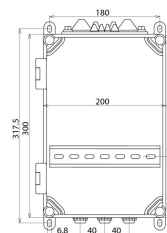


IGA 10 V2 IP54 (902 315)

- Lightning-impulse-current-tested insulating enclosure



Figure without obligation



Dimension drawing IGA 10 V2 IP54

Lightning-current-tested insulating enclosure with a max. capacity of ten modules; with grommet flange for 11 EPDM cables (\varnothing 5-30 mm) and three mounted M20 grommet openings with lock nut; ideally suited for series connection.

Type	IGA 10 V2 IP54
Part No.	902 315
Degree of protection	IP 54
Type	lightning-current-tested
Type of cover	transparent
Colour of enclosure	grey
Number of cable entries	4x for cables \varnothing 5-7mm; 3x for cables \varnothing 7-10 mm; 2x for cables \varnothing 10-14 mm or \varnothing 15-30 mm each; 3x for cables \varnothing 8-13 mm
Capacity	10 modules, DIN 43880
Dimensions (W x H x D)	200 x 300 x 132 mm
Cover	sealable
Weight	1,83 kg
Customs tariff number (Comb. Nomenclature EU)	85381000
GTIN	4013364125759
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.