

## IGA 12 IP65 (902 316)

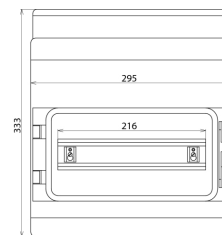
- Easy visual inspection of the installed arresters through transparent door
- With integrated three-pole PE and twelve-pole N plug-in terminals
- With cable entry cover



Figure without obligation



Integrated PE and N plug-in terminals.



Dimension drawing IGA 12 IP65

Lightning-current-tested insulating enclosure with a max. capacity of 12 modules for arresters without venting means; with integrated elastic sealing grommet for entering the cables; ideally suited for series connection.

Type	IGA 12 IP65
Part No.	902 316
Degree of protection	IP 65
Type	lightning-current-tested
Type of cover	transparent door
Colour of enclosure	grey, RAL 7035
Number of cable entries	8x for cables Ø7-12 mm; 8x for cables Ø7-14 mm; 4x for cables Ø12-20 mm; 1x for cables Ø16.5-29 mm (top and bottom)
PE / N quantity x cross-section	3x 25 mm <sup>2</sup> , 12x 4 mm <sup>2</sup> , Cu
Capacity	12 modules, DIN 43880
Dimensions (W x H x D)	295 x 333 x 129 mm
Weight	1,92 kg
Customs tariff number (Comb. Nomenclature EU)	85381000
GTIN	4013364151048
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.