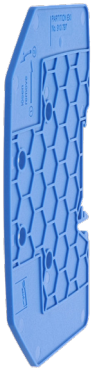
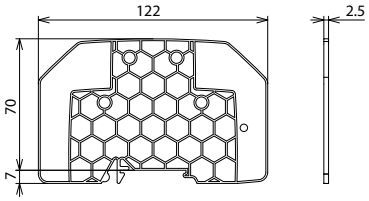
PARTITION EXI (910 797)





Dimension drawing

Special installation conditions have to be taken into account when using the BLITZDUCTORconnect surge protective devices in intrinsically safe electric circuits. According to EN 60079-11; 2007 (VDE 0170-7), a minimum clearance must be maintained between intrinsically safe and non-intrinsically safe signal circuits (connecting parts, e.g. connection clamps) of ≥ 50 mm! When using PARTITION EXI, this clearance is also maintained if the surge protective devices are arranged directly next to one another. Ideally suited for use in conjunction with DRC IRCM for condition monitoring of BCO modules. (1 pack = 2 pieces)

Type	**PARTITION EXI**
Part No.	**910 797**
Colour	blue
For mounting on	35 mm DIN rails acc. to EN 60715

Masterdata	
Net weight	27.5 g/pak
GTIN	4013364428829
PU	1 PAK
Customs tariff number (Comb. Nomenclature EU)	39269097

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.