SAK BXT LR (920 395)

- Capable of carrying lightning current
- Low-impedance flat conductor
- Flexible spring terminal

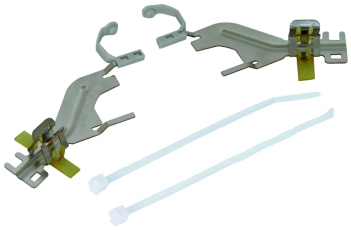
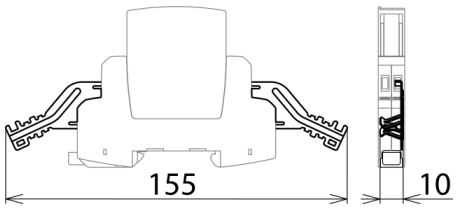


Figure without obligation





Dimension drawing SAK BXT LR

Two spring terminals for the protected and unprotected side of a BLITZDUCTOR SP / XT / XTU arrester for permanent low-impedance shield contact with a shielded signal line. Insulating cap for indirect shield earthing (BXT only), cable ties and insulating strips included. Can be used for the types BXT(U) ML2 ...S ... / BSP M2 ...

Type Part No.	SAK BXT LR 920 395
D1 Lightning impulse current (10/350 µs)	5 kA
Plugs into	terminal BXT BAS / BSP BAS 4
Clamping range	3-10 mm
Colour	bare surface
Accessories	insulating caps, cable ties, insulating strips
Weight	12 g/PAK
Customs tariff number (Comb. Nomenclature EU)	85369095
GTIN	4013364118157
PU	1 PAK

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.