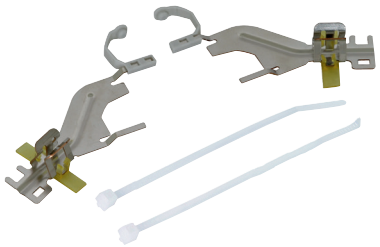
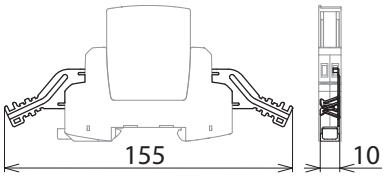
SAK BXT LR (920 395)

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





Basic circuit diagram



Dimension drawing

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	**SAK BXT LR**
Part No.	**920 395**
D1 Lightning impulse current (10/350 µs)	5 kA
Pluggable into	terminal BXT BAS / BSP BAS 4
Clamping range	3-10 mm
Colour	bare surface
Accessories	insulating caps, cable ties, insulating strips

Masterdata	
Net weight	11.98 g/pak
GTIN	4013364118157
PU	1 PAK
Customs tariff number (Comb. Nomenclature EU)	85369095

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.