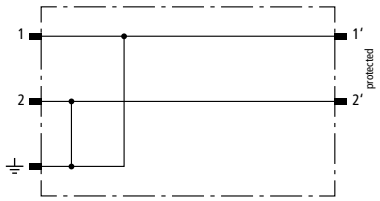
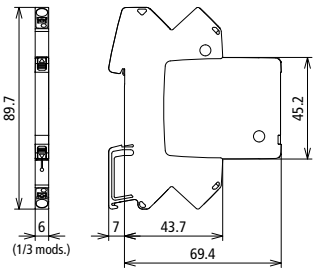
BCO M2 E (927 318)

- Direct earthing of connected signal wires
- Vibration-proof snapping in, secR release button
- Quick replacement when retrofitting an arrester module





Basic circuit diagram



Dimension drawing

Space-saving earthing module with base part in a width of 6 mm and push-in connection technology for defined equipotential bonding of all wires connected to the base part. For direct earthing of 2 cable cores that are not being used actively. With signal disconnection for maintenance purposes.

Type	**BCO M2 E**
Part No.	**927 318**
D1 Total lightning impulse current (10/350 µs) (I_{imp})	3 kA
Operating temperature range (T_U)	-40 °C ... +80 °C
Degree of protection (with plugged-in protection module)	IP 20
Pluggable into	BCO base part
Enclosure material	polyamide PA 6.6
Colour (module)	grey

Masterdata	
Net weight	31.67 g/pc(s)
GTIN	4013364470644
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85369010

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.