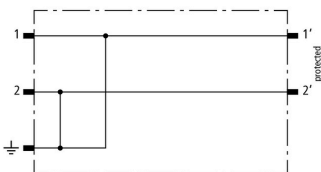


BCO M2 E (927 318)

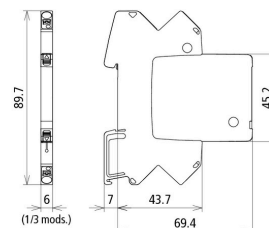
- Direct earthing of connected signal wires
- Vibration-proof snapping in, secR release button
- Quick replacement when retrofitting an arrester module



Figure without obligation



Basic circuit diagram BCO M2 E



Dimension drawing BCO M2 E

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 μ s) (I_{imp})	3 kA
Operating temperature range (T_U)	-40 °C ... +80 °C
Degree of protection (with plugged-in protection module)	IP 20
Plugs into	BCO base part
Enclosure material	polyamide PA 6.6
Colour (module)	grey
Weight	32 g
Customs tariff number	85369010
GTIN	4013364470644
PU	1 Stk

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.