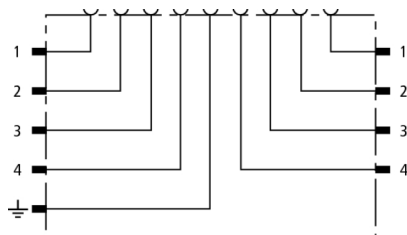


### BXT M4 T (920 309)

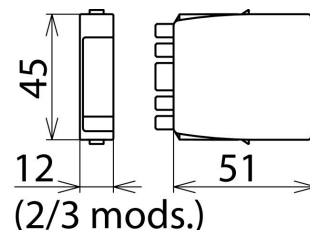
- To be plugged into BLITZDUCTOR SP / XT base parts
- Easy maintenance and troubleshooting
- Measuring lines included



Figure without obligation



Basic circuit diagram BXT M4 T



Dimension drawing BXT M4 T

The plugged-in test/disconnection module interrupts the cable run of the lines connected to the BLITZDUCTOR SP / XT base part and leads them to a test socket at the front of the module. This allows measurements to be carried out in the installation without removing the lines from the base part.

Type	BXT M4 T
Part No.	920 309
Max. continuous operating voltage (d.c.) ( $U_c$ )	180 V
Max. continuous operating voltage (a.c.) ( $U_c$ )	127 V
Max. continuous operating voltage measuring lines (d.c.) ( $U_c$ )	60 V
Max. continuous operating voltage measuring lines (a.c.) ( $U_c$ )	42 V
Nominal current at 80 °C ( $I_n$ )	1.0 A
Volume resistance	0.1 ohms
Operating temperature range ( $T_U$ )	-40 °C ... +80 °C
Degree of protection (with plugged-in protection module)	IP 20
Plugs into	base part
Test sockets	gold-plated, 1 mm
Enclosure material	polyamide PA 6.6
Colour	grey
Accessories	2 measuring lines (1 m), protective bag
Weight	14 g
Customs tariff number	85369010
GTIN	4013364109193
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.