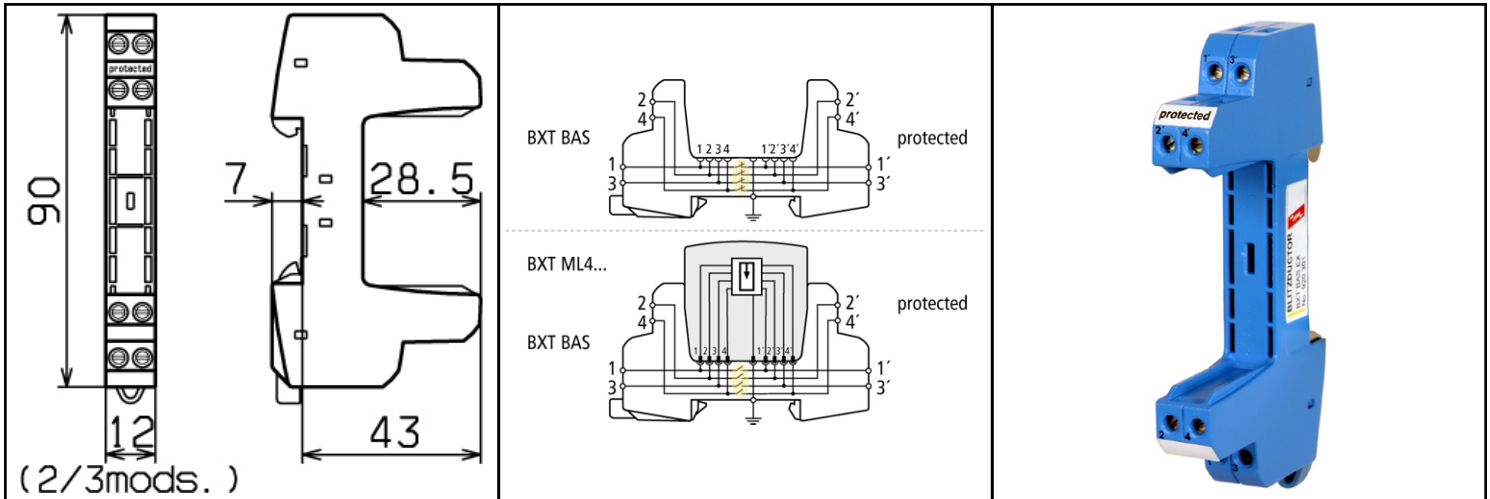


INTRINSICALLY SAFE SPDS

BXT BAS EX



Dimension drawing BXT BAS EX

Basic circuit diagram with and without plugged -in module

- 4-pole and universal device for all types of intrinsically safe SPD modules
- Plugging in and removing without signal interruption
- Maintenance-free design without protective components

BLITZDUCTOR XT base part, space-saving, for use as 4-pole universal feed-through terminal for intrinsically safe circuits for supporting the SPD module without signal interruption. The SPD module is safely earthed by the supporting foot of the DIN rail with a snap-in fixing device. As no components of the protective circuit are situated in the base part, maintenance work is required only for the protection modules.

BXT BAS EX	
Operating temperature range	-40°C...+80°C
Degree of protection	IP 20
Mounting on	35 mm DIN rail acc. to EN 60715
Connection input/output	screw / screw
Cross-sectional area, solid	0.08 - 4 mm <sup>2</sup>
Cross-sectional area, flexible	0.08 - 2.5 mm <sup>2</sup>
Tightening torque (terminals)	0.4 Nm
Earthing by	35 mm DIN rail acc. to EN 60715
Enclosure material	polyamide PA 6.6
Colour	blau
<b>Ordering information</b>	
Type	BXT BAS EX
Part No.	920 301
Packing unit	1 pcs.

Change in form and technology, with masses, weights and materials we reserve ourselves in the sense of the progress of the technology. The illustrations are noncommittal.