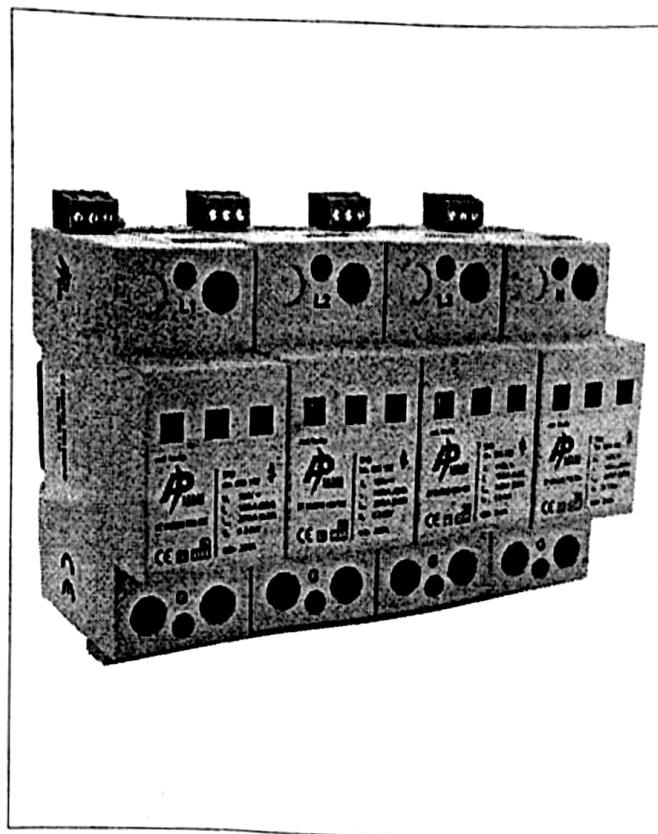




BT BM200 150 RM/4P



• Technical data

Type		BT BM200 150 RM/4P
Art.-No.		806 132
Rated voltage (max. continuous voltage)	U_c	150V~
Nominal discharge current (8/20)	I_n	100kA
Max. discharge current (8/20)	I_{max}	200kA
Voltage protection level at I_n	U_p	$\leq 2.0kV$
Voltage protection level at 3kA	U_p	$\leq 0.8kV$
Response time	t_A	$\leq 25ns$
Max. back up fuse (L)		200AgL/gG
Max. back up fuse (L-L)		125AgL/gG
Operating temperature range	T_u	-40°C...+80°C
Cross-section area		35mm ² solid / 50 mm ² flexible
Mounting on		35mm DIN rail
Enclosure material		Light gray thermoplastic, UL94-V0
Dimension		8 mods
Test standards		IEC 61643-11; GB 18802.11; YD/T 1235.1
Certification		CE(LVD,EMC)
Switching capacity	U_n/I_n	AC:250V/0.5A DC:250V/0.1A,125V/0.2A,75V/0.5A
Cross-sectional area for remote signalling contact		Max. 1.5mm ² solid / flexible