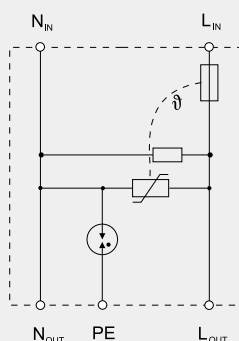


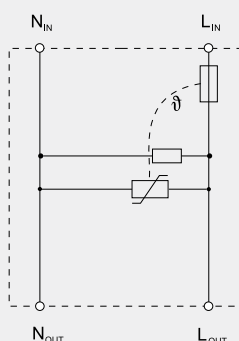
BRLED-DIN-MD

Surge Arresters for LED

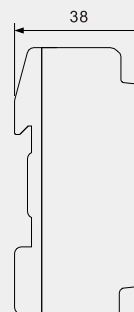
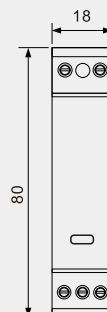
With mechanical indicator



BRLED-DIN-MD



BRLED-DIN-MD-NG



		BRLED-DIN-MD	BRLED-DIN-MD-NG
SPD classification according to EN61643 -11		Type 2+Type 3	Type 2+Type 3
SPD classification according to IEC61643-11		Class II+Class III	Class II+Class III
Nominal a.c. voltage	Un	230V	230V
Max. continuous operating a.c. voltage	Uc	320V	320V
Nominal discharge current (8/20μs)	In	5kA	5kA
Max. discharge current (8/20μs)	Imax	10kA	10kA
Voltage protection level	Up	≤1.5kV	≤1.5kV
Nominal current	IL	5A	5A
Combined impulse	Uoc	10kV	10kV
Response time	tA	≤25ns	≤25ns
Operating temperature range	Tu	-40°C–80°C	-40°C–80°C
Operating state/fault indication		green/red	green/red
For mounting on		35mm Din rail	35mm Din rail
Enclosure material		Thermoplastic UL94-V0	Thermoplastic UL94-V0
Degree of protection		IP20	IP20
Order Code		B6019	B6020