



TX-120VBR

SPD Power Extension Model: TX-120VBR

APPLICATIONS:

- D class Surge Protective Device for AC Power System.
- Sensitive electronic equipment
- Telecom centers
- Automatic control centers
- Intelligent buildings
- Industrial enterprises
- Medical institutes

FEATURES:

- Low limiting voltage
- Fast responsible time
- 10kA maximum surge current
- Thermal disconnect device
- Comes with different standards for jacket
- 8 Outputs contacts

TECHNICAL PARAMETER :

Model	TX-120VBR
Electrical parameter	
Nominal working voltage Un	50/60Hz 120V
Break down voltage	470V
Max. operating current	10A
Nominal discharge current (8/20μs) In	5kA
Max. discharge current (8/20μs) Imax	10kA
Let through voltage, 8/20μs	800V
Response time t _A	25ns
Protection model	L-N
General parameter	
Dimension	45(H)×56 (W)×498(L)mm
Weight per unit	200g
IP code	IP20
Working conditions	Temperature: -40 to 80°C, Relative humidity: ≤95%
Standards compliance	IEC61643-1, UL94-V0, RoHS

