

Lightning Protection Solutions

2 In 1 Monitor Lightning Arrester

Model: LE-BZ/E220/2

APPLICATIONS

Designed to protect monitor equipments (Power, Ethernet), widely applied in bank monitor & safe guard system. Monitor equipment for school, enterprise, road etc. security and protection.

FEATURES

- Multi. Protection circuits, Gas-Tube+ TVS technology
- Dual protection in Common module and different module
- 2 in 1 protection
- TVS array technology, low capacitance
- Multi-Strike Capability

TECHNICAL PARAMETER

Model	LE-BZ/E220/2
Electrical Parameter Network Part	
Max. continuous operating voltage Uc	6V
Nominal discharge current (8/20μs) In	2.5kA
Max. discharge current (8/20μs) Imax	5kA
Limiting voltage (10/700μs) Up	
Line-line	25V
Line-ground	500V
Adapt transmission rate	1000Mbps
Insertion loss	0.5dB
Response time	1ns
Protection line	1-8
Interface form	RJ45
Power Part	
Working voltage	220V AC
Max. continuous operating voltage	275V AC
Nominal discharge current (8/20μs)	5kA
Max. discharge current (8/20μs)	10kA
Protection level (8/20μs)	900V
Interface form	2P Compression plug
Mechanical characteristics	
Dimension	100(L) ×70(W) ×44(H)mm
Weight per unit	150g
IP Code	IP20
Working conditions	Temperature: -40 to 80°C, Relative humidity: ≤95°C
Standards Compliance	CE, FCC, RoH

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FEATURES

- Install the DIN rail type

Standards Compliance

CE,FCC,RoHS,ISO9001,IEC61643-21,IEC 61312-3,NFC 61740,VDE 0675, UL 1449, BS 6651