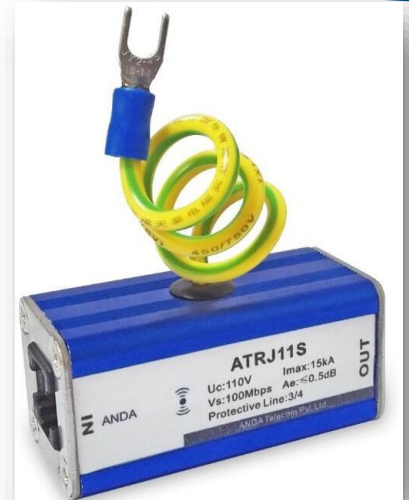
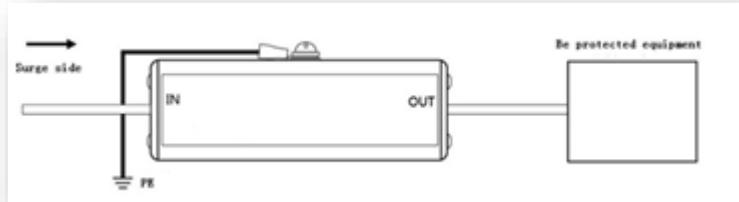


AT-RJ11S



APPLICATIONS

Designed for Audio device not to be spoiled by lightning over-voltage, induced over-voltage and static discharge

- Telephone, Fax,
- ISDN, DDN, DSL
- Broadcast system

FEATURES

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

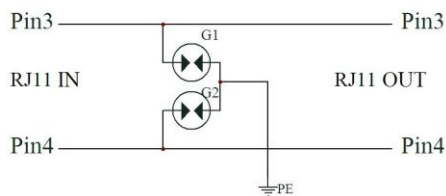
TECHNICAL PARAMETER

MODEL	AT-R30-70F
Electrical Parameter	
Max continuous operating voltage Uc	110V
DC spark-over voltage	150V+20%
Nominal discharge current (8/20us) In	10KA
Max discharge current (8/20us) Imax	15KA
Limiting voltage (10/700us) Up	500V
Adapt transmission rate Vs	100Mbps
Insertion loss Ae	0.5dB
Protection line	3/4

Response time Ta	100ms
Interface form	RJ11
Protection line	2
Protection port	1

MECHANICAL CHARACTERISTICS

Dimension	54(L)*25(W)*25(H)mm
Weight Per Unit	50g
IP Code	IP20
Working Conditions	Temperature: -40 to 85°C Relative Humidity:<_95%
Standards Compliance	IEC61643-1, ROHS



ORDERING INFORMATION: -

Anda Telecom Pvt. Ltd. Registered Office: PLOT NO 38, BLOCK E, -, Sector 6, Noida, Gautambuddha Nagar, Uttar Pradesh, 201301 India.	 https://andatelecom.com/  +91 120 4109590 + 91 98716 50366  info@andatelecomindia.com
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