

SURGE PROTECTOR PRODUCT

CAT5, CAT5e CAT6 1000M RJ45 24ports Uc: 5V I_{max}: 5kA Protection line 1-8



FEATURES

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



TECHNICAL PARAMETER

Electrical Parameter	
Working voltage Un	48V
Max. continuous operating voltage Uc	60V
Nominal discharge current(8/20μs)I _n	5kA
Max. discharge current (8/20μs)I _{max}	10kA
Max. discharge current (8/20μs)I _{max}	Max. discharge current (8/20μs)I _{max}
Limiting voltage (10/700μs) Up	
Line-line	100V
Line-ground	500V
Adapt transmission rate	1000Mbps
Insertion loss Ae	0.5dB
Protection line	8-Jan
Response time Ta	1ns
Interface form	24 channels RJ45
Mechanical characteristics	
Dimension	44×106×482mm
Weight per unit	2500g
IP Code	IP20
Working conditions	Temperature: -40 to 80°C, Relative humidity: ≤95%
Standards Compliance	CE, FCC, RoHS,ISO9001

ORDER INFORMATION

PRODUCT	PART NUMBER
CAT5, CAT5e CAT6 1000M RJ45 24ports Uc: 5V I _{max} : 5kA Protection line 1-8	SP-SNH-RJ45/24

FOCOMM (THAILAND) CO., LTD

12 Soi Sukhaphiban 5 Soi 5 Yaek 3, Tha Raeng Subdistrict, Bang Khen District Bangkok 10220

Email : info@focomm-cabling.com www.focomm-cabling.com

