

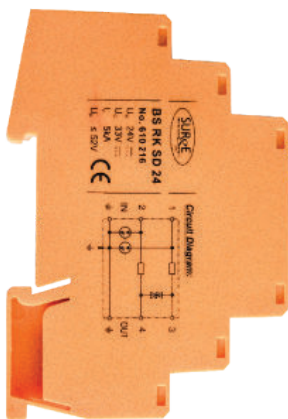


Part No. SP30

SP Range Pluggable SPD for 4/20mA Signals

		DATA SIGNAL ARRESTER 2 POLE							
Part No.		SP5	SP12	SP15	SP24	SP30	SP48	SP60	SP110
Nominal voltage: Un		5V-	12V-	15V-	24V-	30V-	48V-	60V-	110V-
Max. continuous voltage DC.Uc		6V-	14.5V-	17.8V-	26.8V-	34.8V-	55.1V-	65V-	170V-
Max. continuous voltage: AC.Uc		4.2V	10.2V	12.5V	18.9V	24.5V	38.9V	50V	130V
Nominal current: In		1A							
C2 Total Nominal Discharge Current In (8/20µs) 20kA									
D1 Total Lightning Impulse Current (10/350µs) limp 20kA									
Voltage protective level: Upin	Core/Core	≤50V	≤70V	≤85V	≤100V	≤130V	≤200V	≤240V	≤730V
	Core/PE	≤45V	≤60V	≤70V	≤80V	≤80V	≤120V	≤150V	≤400V
Voltage protective level: Up 1kc/µS	Core/Core	≤16V	≤38V	≤50V	≤70V	≤95V	≤150V	≤180V	≤520V
	Core/PE	≤8V	≤19V	≤25V	≤35V	≤50V	≤75V	≤90V	≤260V

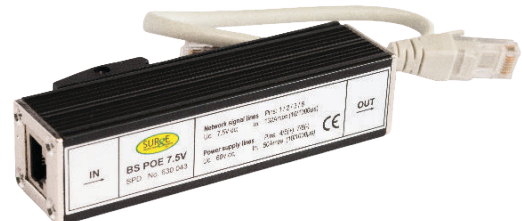
Cost-Effective Space Saving Module



Part No. 610216
24V DC

6mm Wide Range
Available Voltages
4V DC to 110V DC

Power Over Ethernet SPD



Part No. 630043

Co-Axial BNC C.C.T.V Arrester

Surge arresters for coaxial ethernet network systems protection. Protects against surges at the boundaries from lightning protection zone 0 3

- Data network protector in accordance with IEC614321.
- Limit the transients with gas discharge tubes and transzorb diodes.
- Two-stage protection circuit in aluminium housing.
- BNC connector for ethernet systems.
- Simple installation.
- Also application for the protection of video signals, cameras and/or TV systems



Part No. D-24/BNC