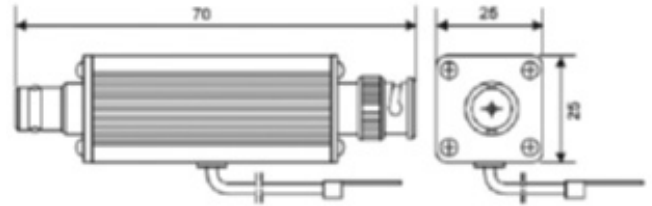


D24-BNC Data Sheet

POE Data Signal SPD

SURGE
PROTECTION DEVICES
LTD



SCAN THE QR CODE FOR THE
**INSTALLATION
INSTRUCTIONS**



- Data network protector to BS EN 61643-21
- Combined lightning and surge protection
- Designed for the protection of CCTV and video signal lines
- No impairment of signal strength
- Very low let through voltage
- BNC connections on input & output

Technical Data	D24-BNC
Nominal Voltage - U_n	5V
Lightning Impulse Current 10/350 μ s - I_{imp}	0.5kA
Nominal Discharge Current 8/20 μ s - I_n	2.5kA
Maximum Discharge Current 8/20 μ s - I_{max}	5kA
Voltage Protection Level - U_p @ I_n	$\leq 25V$
Voltage Protection Level - U_p @ 1kV/ μ s	$\leq 15V$
Response Time - t_A	$\leq 1ns$
Maximum Transmission Rate - V_s	16 Mbps
Bandwidth - f_s	300MHz
Input/Output Connections	BNC
Operating Temperature	-20°C to +65°C
Mounting On	35mm DIN rail

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