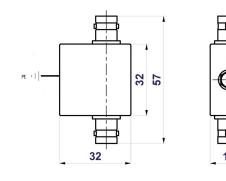
210030 Data Sheet Satalite Data BNC SPD





- Data network protector to BS EN 61643-21
- Combined lightning and surge protection
- Designed for the protection of amplifiers and recievers
- Very low let through voltage
- BNC connections

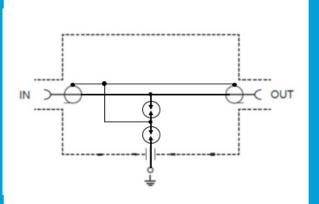




SCAN THE OR CODE FOR THE INSTALLATION INSTRUCTIONS



Technical Data	210030
Nominal Voltage - U	70V DC
Lightning Impulse Current 10/350µs - Imp	0.5kA
Nominal Discharge Current 8/20µs - Iո	10kA
Resistance - Z	75Ω
Voltage Protection Level - $U_{P} \otimes I_{n}$	≤1.5kV
Voltage Protection Level - U₅@ 1kV/µs	≤600V
Response Time - t _A	≤1ns
Bandwidth - fa	300MHz
Frequency - f	0-862MHz
Input/Output Connections	BNC
Operating Temperature	-20°C to +65°C



01484 851747 • info@surgedevices.co.uk

