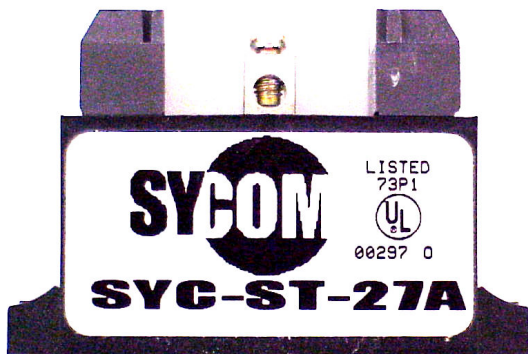


SCREW TERMINAL SURGE PROTECTION

RELIABLE VOICE AND DATA LINE PROTECTION

SYC-ST Series



| Model UL497A | Operating Voltage |
|-----------------|-------------------|
| SYC-ST-130A | 130V |
| SYC-ST-52A | 52V |
| SYC-ST-27A | 27V |
| UL 497B | |
| SYC-ST-130B | 130V |
| SYC-ST-95B | 95V |
| SYC-ST-75B | 75V |
| SYC-ST-52B | 52V |
| SYC-ST-27B | 27V |
| SYC-ST-15B | 15V |

SYCOM's SYC-ST Series voice and data protectors are designed to protect a wide array of equipment from voltage surges entering through telephone and data lines.

SYC- ST Series Features:

- Lifetime Warranty
- UL 497A/UL 497B versions
- UL 497A options incorporates PTC fusing
- Auto reset fuse
- Series resistance 9 ohms (497A version)
- Solid State Technology
- Single pair protection, Bi-directional
- Screw terminals for 24 to 12 AWG wire
- Central ground terminal
- Response Time: < 5 nanoseconds
- 20,000 Amps Total Surge Current Rating
- Size: 2" x 1.25" x 0.375". 0.05 lb.

CAUTION: These units should not be used on signal lines capable of supplying more than 125 milliamps continuously (497A Version)

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