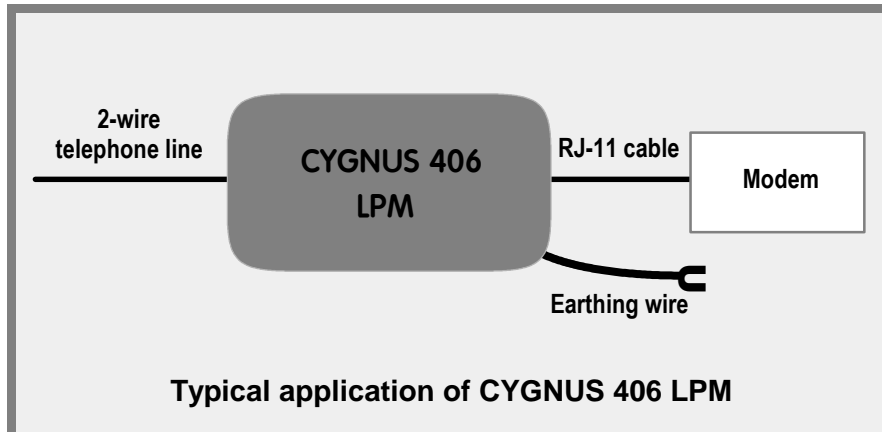


INTRODUCING!

CYGNUS 406

2-wire Line Protection Module (LPM)



Protects 2-wire data communication devices that connect to telephone lines (such as modems and line drivers) against surges and transients

- Improves link up time and reduces service costs by protecting telephone line data communication devices (e.g., modems and line drivers) against surges and transients within specified limits
- Fast response allows use with high speed data communication equipment
- Designed to allow connected equipment to comply with international standards such as
 - ▶ ITU-T K.20/K.21
 - ▶ IEC 61000-4-5
 - ▶ TIA-968-A (formerly FCC part 68)
 - ▶ GR-1089
 - ▶ UL60950 (formerly UL1950)
- Recovers automatically from over-voltage surges
- Ordering time option for automatic recovery devices (polyswitches) or fusible links for over-current surges
- Rosette box form factor reduces size and facilitates easy installation

The CYGNUS 406 comes to you from Cygnus, an ISO 9001 certified company whose R&D department is recognised by Department of Scientific and Industrial Research, Govt. of India. Cygnus has been offering reliable, cost-effective datacom and networking products for large, critical online networks since 1989. Cygnus designs and manufactures its products in-house, and its capability of offering superlative technical support and training for its products has been repeatedly demonstrated in its association with these networks.



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