

Surge Protective Device

Technical Documentation



ACCESSORY SOLD SEPARATELY

The MOD-AT2 module is designed to protect standard phone lines connected to computer modems, telephones, pay-per-view ports, etc. It will also protect DSL lines (ADSL, G.Lite) going into the DSL modem. The MOD-AT2 module will protect a single phone line using an RJ-11 (2 wire) cord or a dual phone line using an RJ-14 (4 wire) cord.

Key Specs

- **For Analog Phone System Protection**
- **2 Lines DSL Modem Compatible**

**See Ordering Information for model number selection*

Features

- Designed to protect standard phone lines connected to computer modems, telephones, pay-per-view ports, etc.
- The MOD-AT2 module will protect a single phone line using an RJ-11 (2 wire) cord or a dual phone line using an RJ-14 (4 wire) cord.
- It will also protect DSL lines (ADSL, G.Lite) going into the DSL modem.

General Technical Specifications	
Weight	3.25 lbs.
Product Warranty	Lifetime
Mounting Hardware Included	Yes
Lightning Protection	Yes
Dimensions	7.25 in. x 6.25 in. x 5.50 in. H
Wires Protected	Pins 3,4,5,6
Suppression Modes	Metallic & Longitudinal
Fuseless / Auto-reseting	Yes
Connectors	RJ-14
Clamping Level	260V
Capacitance	30 pf (approx.)

Ordering Information

MODEL

MOD-AT2	2 Lines DSL Modem Compatible
MOD-AT4	4 Lines DSL Modem Compatible
MOD-DT4	Digital Phone System Protection - 4 Lines

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