





HDM-SP3 ETHEREAL IN-LINE HDMI® SURGE PROTECTOR





PRODUCT OVERVIEW

The HDM-SP3 was designed to clamp ESD* spikes up to 8000 volts (IEC 61000) down all channels including the TMDS and DDC lines. This will provide excellent protection from the ESD spikes that enter your systems through any of the data ports (Coax, Ethernet and Serial), usually from your CATV/Internet provider.



*Electrostatic discharge (ESD) is the sudden flow of electricity between two electrically charged objects caused by contact, an electrical short, or dielectric breakdown.

The HDM-SP3 does not protect you from direct lighting strikes



- High value solution
- Plug and go performance



