HDMI protector


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The inline HDMI surge protector offers protection to HDMI devices such as HDTV, Playstation, HDPVR etc. against cable discharge, electrostatic discharge and lightning / surge.

Rating: Not Rated Yet
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Description

Features:

- Plug and play concept
- High surge capability
- HDMI output cable max. distance supported is 10 meters with 12bit
- Low TMDS signal loss
- HDCP compliant
- Solid-state silicon-avalanche technology
- HDMI 1.4 with 3D and HDMI Ethernet Channel (HEC) support

The unit simply gets plugged into the HDMI socket of the equipment being protected and the HDMI cable plugs directly into the unit.

It's use is to protect expensive HDMI installations as well as keep your equipment operational during bad weather. This is an excellent device to protect against static shocks, surges and lightning strikes.

The device has many circuits and components to protect every HDMI cable from surge.

The surge protector has a micro-HDMI port (Type D) and standard HDMI port (Type A) output to devices from source or from HDMI. The standard HDMI (Type A) port +5V power