

VGA Protection Module

The VGA-PM is an accessory designed to help protect a VGA input from electrostatic discharge and electrical surges. The module simply installs inline between any VGA input and the VGA cable to help prevent damage or malfunction caused by electrical disturbances on the line. In most applications it can be attached directly to the input connector of the protected component. A ground lead is included, which must be connected to a suitable grounding point for optimal protection.

The VGA-PM is a completely passive device requiring no power or configuration.



SPECIFICATIONS

Protection

Surge: IEC-61000-4-5 Level 2

ESD: IEC-61000-4-2 Air-15kV, Contact-8kV

Connectors

VGA In: (1) DB15HD female;
Connects to line from the VGA source

VGA Out: (1) DB15HD male;
Connects to VGA input of the protected device

Ground: (1) Quick disconnect terminal with flying lead

Dimensions

Height: 0.69 in (18 mm)

Width: 1.45 in (37 mm)

Depth: 2.40 in (61 mm)

MODELS & ACCESSORIES

Available Models

VGA-PM: VGA Protection Module

Available Accessories

CBL Series: Crestron® Certified Interface Cables

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

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