

## DMD-1000 Central Control Panel

Intelligent Central control panel with expandable and flexible system architecture. The SRS Control Panel provides facility managers and security personnel all the modern features the need to monitor roof deflection caused by excessive snow, ice, and ponding water.

### Standard features

- Listed to UL 864, 9<sup>th</sup> edition
- Compact modular design
- Lockable access & password protected
- Downloadable event history
- On-Board battery back-up
- Expandable system capacity



Central Control & Remote  
Station Panels

### Menu of out-put options

- Auxiliary dry-contact relays for global notification
- LCD with easy to use functions menu
- Dialer & Ethernet connection options
- Audible & Strobe notification

Coated steel enclosure mounts directly on wall in electrical room or security station

*Standard hanging dimensions: 14-1/2" wide x 26" tall x 5-1/2" deep*

If hanging space is limited, a compact size remote station can be installed in security station. Contact SRS for complete details and installation requirements.

Power requirements:

Dedicated 110VAC

Input rating: 110VAC 60Hz

Max current: 6A to 12A (depending on system size)

Fuse protection: 20Amp 1-1/4" fast acting



Safe Roof Systems Inc. 13 Industrial Drive Mattapoisett, MA 02739  
[www.saferoofsystems.com](http://www.saferoofsystems.com) ph) 508-758-6829 fx) 508-758-4710 [info@saferoofsystems.com](mailto:info@saferoofsystems.com)

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