

middleatlantic.com

# DLBX Series DVR Lockbox protects the evidence while ensuring components have the necessary thermal and cable management

#### **Features**

- Optimized to handle the active or passive thermal management needs of digital video recorders and other digital equipment
- Extensive cable management includes tie points, EKOs and cable pass-throughs
- Mounts vertically or horizontally to the wall, also can be used as a monitoring shelf
- Configurable thermal management system includes fan and two filters, and can be set up to accommodate the needs of any DVR
- Optional proportional speed thermostatic fan control ensures fan only runs when needed, reducing maintenance requirements and noise
- Mechanically interlocking top provides added security yet removes easily for equipment servicing
- Standard keylocked solid hinging front door allows easy equipment access
- 100 lb. weight capacity





(shown mounted horizontally to the

## **Architects' and Engineers' Specifications**

EIA compliant 19" DVR lockbox shall be Middle Atlantic Products model # DLBX. Overall dimensions shall be 23.87" W x 11.34" H x 28.24" D. Lockbox shall be constructed of fully welded 16-gauge steel. Mechanically interlocking top provides added security and removes easily for equipment servicing. Shall come with 4-1/2" fan with washable filter, 2 removable filters, and fan cover plate for effective thermal management. Rack shall have 1/2", 3/4" 1" and 1-1/2" electrical knockouts and 2" x 4" laser knockouts for cable pass through on back, bottom, and sides. Comes equipped with factory installed keylocked solid hinging front door for easy equipment access.

#### **OPTIONS**

- Pair of wall mount brackets shall be Middle Atlantic Products model # DLBX-WM
- Rackrail shall be 11-gauge, 10-32 threaded, sold in pairs, Middle Atlantic Products model # DLBX-RR5 (5 space)
- Proportional speed thermostatic fan controller shall be Middle Atlantic Products model # FC-4-1C

electronic version available at middleatlantic.com

## **Engineered Mounting Solutions**

### **DLBX** basic dimensions

