## Cable Management Bar Model CMB-1

1. GENERAL DESCRIPTION ..... 1
2. APPLICATION ..... 1
3. DESCRIPTION ..... 1
4. INSTALLATION ..... 1
5. CUSTOMER SERVICE ..... 2
6. SPECIFICATIONS ..... 2

## 1. GENERAL DESCRIPTION

The CMB-1 Cable Management Bar (Figure 1) may be used to manage and support cables. The 19" spacing supports mounting directly to a rack or mounting with other equipment.

## Document Status

This document was reissued to better describe installation of the CMB-1.

## 2. APPLICATION

A series of holes along the length of the CMB-1 allows cables to be secured to the bar with user-provided tiedown materials (typically nylon cable ties or string). The bar extends from the front of the chassis, providing access to the equipment front panel. The CMB-1 may be mounted alone in a 19 " rack or with other equipment to improve cable management.

## 3. DESCRIPTION

The CMB-1 is made from 18 gauge steel and provides nine $1 / 4$ " tie-down holes. Its design provides 5 inches of clearance between the rack and the CMB-1 tie-down holes allowing access to equipment front panels and providing space for an adequate cable bend radius.

## 4. INSTALLATION

The CMB-1 shipping carton contains the following:

- Cable management bar
- Product documentation


Figure 1. CMB-1 Cable management bar

## A. Mounting the CMB-1 directly to a 19" rack

The CMB-1 may be installed directly to a 19" rack.
(1) Align the rackmount holes of the CMB-1 with the rack and install four (4) rack screws, customer provided.

## B. Mounting the CMB-1 with equipment

The CMB-1 may be installed directly in front of equipment by using the same rack screws to hold both the equipment and CMB-1 (Figure 2).
(1) Align the equipment with the rack and partially install the two bottom rack screws, customer provided, leaving approximately $1 / 4$ " space between the screw head and the equipment.
(2) Slide the CMB-1 slotted hole behind the rack screws immediately in front of equipment.
(3) Install the top two rack screws through the CMB-1 and the equipment.
(4) Tighten all screws.


Figure 2. CMB-1 installation with equipment

## 5. CUSTOMER SERVICE

For technical or customer assistance, please contact Enginuity at the following:

| Customer Service | $1-800-980-3266$ <br> sales@enginuitycom.com |
| :---: | :---: |
| Technical Support | $1-800-841-1005$ <br> support@enginuitycom.com |
| Enginuity <br> 3545 Stern Avenue <br> St. Charles, Illinois 60174 <br> www.enginuitycom.com |  |

## 6. SPECIFICATIONS

Dimensions: 1.75 " $\times 19.25$ " $\times 5.0^{\prime \prime}(H \times W \times D)$ Weight: 7 oz

