

## Recessed Electronic Enclosure

CM 708-SK-0579



### Applications:

Secure consolidation point for distributed network equipment. Lessens the heat load and density in the Telecom Room (TR). Flexible mounting between studs in existing or new construction. Architecturally pleasing metal bezel with hinged door complete with vented louvers. Powder coated for seamless integration into any office environment.

### Features:

- Multiple EKO's on all four sides
- Up to 18RU Rack space, Door mounted rack system
- Flush mounted lockable keyed pull latch lock
- Constructed from 16 GA galvanized steel
- Vented side and bottom panel
- 10/32 ground studs (4)
- Available with 4 ½" cooling fan(s)
- Available with 4 gang utility electrical box
- Available with Palusol® fire-protection panels
- Available with Perforated or Plywood back panels
- Available with recessed bezel kit
- Pre-configured and user-configurable versions

### Dimensions as Shown

Length	Width	Depth
72"	24"	12"



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Snake Tray® products are covered by one or more of the following patents: #6637704, #6637165, #6463704, #6460812, #6449912, #6361000, #6347493, #6019323, #6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019. Foreign Patents: Australia #737813, #748160, #749488, #776643, #776644. Canada #2251732, #2319624, #2303081, #2396792. Japan #3723224. Mexico #204995, #229386, #220889. Europe #1012938, 1012937. Other Patents Pending.

**CABLE MANAGEMENT, POWER DISTRIBUTION AND ENCLOSURES**

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