

Recessed Data Center Floor Power Reception Point



| Part Number | Size |
|-------------------------------|-------------------------|
| CM707-30-A-10-28-4-2-024-0029 | 17" L x 3 1/2" W x 7" D |

Applications:

This custom designed unit for our data center customer allows for separate A and B channels of power while keeping airflow segregated under the floor.

Features:

- Accessory for the 707 Snake Bus Power Distribution System
- Individual compartmented 3-Phase protected circuits
- Installed into raised access floors
- Redundant power capabilities
- Two NEMA 530R receptacle, 30 AMP
- Additional configurations available



Snake Tray® products are covered by one or more of the following patents: #5839702, #5953870, #6019323, #6347493, #6361000, #6449912, #6460812, #6463704, #6637165, #6637704, #6926236, #7168212, #7959019, #8622679, #8783628, #8985530, #8985530 B2, #9074707, #10225947, #10225947 B2, #10666029, #10666029 B2, #10944355 B2, #11271519 B2, #20180313469 A1, #20180317336 A1, #20190229507, #2020030461, #20200403390, #20210126445 A1, #20210194419 A1, #20210336430 A1, #20220112969, #20220221174. 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.

SNAKE TRAY®

CABLE MANAGEMENT, POWER DISTRIBUTION AND ENCLOSURES

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Document No. MKTG-0041 | Revised March 2023 | © 2023 Snake Tray

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