

Containment Accessories - Dual Sliding Doors

SKU#: ECX-CTMT-12DS-2180C, ECX-CTMT-18DS-2180C, ECX-CTMT-12DS-2180T10, ECX-CTMT-18DS-2180T10

Enconnex Dual Sliding Doors are the ideal solution for both cold and hot aisle containment designs. Combining cost-effectiveness with ease of installation, the no threshold design eliminates tripping hazards and complements data center designs. The Enconnex Containment Dual Sliding Door with auto close feature is available for 4 and 6 feet aisles and different height options.

PRODUCT APPLICATIONS

- Data Centers
- High-Density Applications
- Energy Rebate Programs

PRODUCT FEATURES

- Pre-assembled dual sliding door, fast installation
- No threshold design prevents tripping
- Perimeter compression gaskets efficiently seal and minimize air leakage
- Auto hold when doors fully open and auto close when doors are not fully open

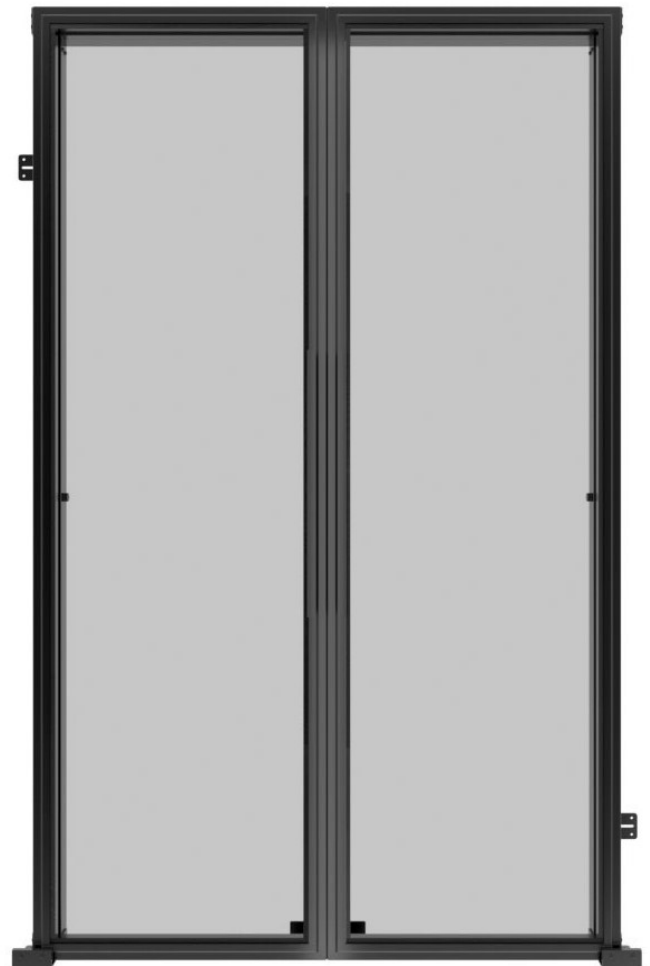


Figure 1: Dual Sliding Doors

PHYSICAL SPECIFICATIONS

PHYSICAL	ECX-CTMT-12DS-2180C	ECX-CTMT-18DS-2180C	ECX-CTMT-12DS-2180T10	ECX-CTMT-18DS-2180T10
Dimensions*	85.8" x 59.1" x 5" (2180 x 1502 x 127 mm)	85.8" x 83" x 5" (2180 x 2109 x 127 mm)	85.8" x 59.1" x 5.15" (2180 x 1502 x 131 mm)	85.8" x 83" x 5.15" (2180 x 2109 x 131 mm)
Net Weight	187.4 lbs (85 kg)	253.5 lbs (115 kg)	187.4 lbs (85 kg)	253.5 lbs (115 kg)
Shipping Dimensions	90.6" x 61.3" x 16.9" (2300 x 1555 x 430 mm)	90.6" x 85.1" x 19.7" (2300 x 2162 x 500 mm)	90.6" x 61.3" x 16.9" (2300 x 1555 x 430 mm)	190.6" x 85.1" x 19.7" (2300 x 2162 x 500 mm)
Shipping Weight	551.1 lbs (250 kg)	683.4 lbs (310 kg)	551.1 lbs (250 kg)	683.4 lbs (310 kg)
Cabinet Size	42/45/48/52U	42/45/48/52U	42/45/48/52U	42/45/48/52U
Aisle Width	1200 mm, 4 ft	1800 mm, 6 ft	1200 mm, 4 ft	1800 mm, 6 ft
Color*	Black	Black	Black	Black
Cycle Times	10000	10000	10000	10000
Moving Style	Semi-Auto close, Open hold	Semi-Auto close, Open hold	Semi-Auto close, Open hold	Semi-Auto close, Open hold
Shipping	2 pcs. per pallet	2 pcs. per pallet	2 pcs. per pallet	2 pcs. per pallet

*Height and color can be customized.