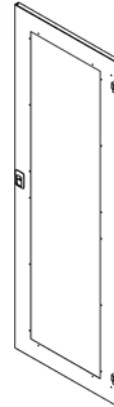


Lexan Windowed Cabinet Doors



CTC3-30-01-B



Product Features

Finish

- Durable black textured powder paint finish

Structure

- Fabricated of 16 GA (0.060") steel
- Welded corners for added rigidity
- Comes standard with flush-mounted locking handle, other options available
- Reversible right and left-hand swing with replacement hinges (Hinge, ML06)
- Recessed doors mount flush with frame
- Window held in place with 16GA steel retainers
- 16GA Steel door stiffeners welded in place top and bottom for added rigidity

Note: Unless otherwise specified, all doors ship from factory left-hand swing. Consult manufacturer for details/ instructions to reverse.

Options

- Security options include:
 - Standard locking flush-mounted handles
 - Push Button Locks
 - 3-pt and 4-pt locking doors for NEMA applications
 - Dial Combination / key lock
 - Electronic Access Control Locks
- Gasketed window available for NEMA applications
- Extended door available with 2" depth extension for front side clearance

Standard Dimensions

24" Width lexan door

| Part No. | Lock type | Door Style | Cabinet Height (inches) |
|----------------|---------------|--------------------------|-------------------------|
| CTC3-24-01-B | Flush-mounted | Lexan Window, solid door | 83 |
| CTC3-24-02-B | Push-Button | Lexan Window, solid door | 83 |
| CTC3-24-013P-B | 3 Point | Lexan window, solid door | 83 |

30" Width lexan door

| Part No. | Lock type | Door Style | Cabinet Height (inches) |
|-----------------|-----------------|---------------------------|-------------------------|
| CTC3-30-01-B | Flush-mounted | Lexan window, solid door | 83 |
| CTC3-30-013P-B | 3 Point | Lexan window, solid door | 83 |
| CTC3-30-013PH-B | 3 Point w/ Hasp | Lexan window, solid door | 83 |
| CTC3-30-01T-B | Trac-Latch | Lexan window, solid door | 83 |
| CTC3-30-02-B | Push-Button | Lexan window, solid door | 83 |
| CTC3-30-03-B | Flush-mounted | Lexan window, barn door | 83 |
| CTC3-30-04-B | Flush-mounted | Lexan Window, vented door | 83 |