

AIR HANDLER CIRCUIT BREAKER COVER

Installation Instructions

FOR B4 & B5 SERIES AIR HANDLERS

The air handler circuit breaker cover is designed to protect the breakers of an installed heater kit from debris and condensation. The cover attaches to the breaker recess of the air handler upper access door using a double-sided adhesive gasket. The heater kit circuit breaker toggles are still accessible and can be switched with the cover in place.

There are 2 different circuit breaker cover sizes:

- 2-breaker cover for air handlers with A or B size cabinets
- 3-breaker cover for air handlers with C size cabinet

After the heater kit is properly installed, remove the appropriate knockouts in the upper air handler access door and follow these instructions to install the breaker cover:

1. Clean any oil, dirt, or insulation fibers from the recess area of the air handler access door. This step is important for ensuring the gasket adheres properly to the sheet metal door.
2. Remove release paper from one side of the gasket and attach to back side of the breaker cover.
NOTE: For proper alignment, It is recommended to leave the center section of the gasket in place when attaching the gasket to the breaker cover. Remove the center section after the gasket is applied to the breaker cover.
3. Remove the release paper from the other side of the gasket and attach to the circuit breaker recess area.
4. Press firmly along all four sides of the cover to ensure gasket and cover are securely attached to the access door.

