

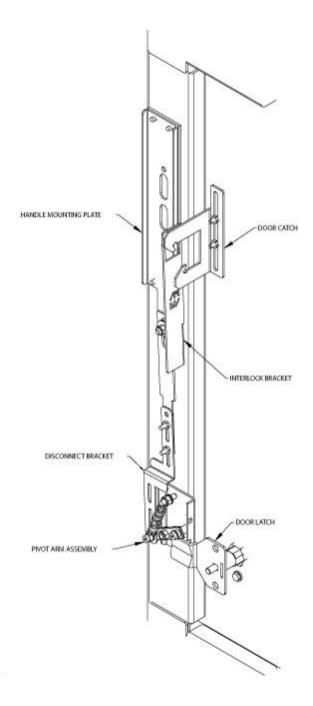
## **Flange Disconnect Operator Adaptor Kits**

## **Features**



- Used to adapt flange mounted operating mechanisms to all Hammond enclosures with universal cutouts.
- Kits include an adaptor plate and all of the required parts (with instructions) to interlock the master door with the operator mechanism.
- Blank plates are used to cover the flange cutouts in Hammond universal type disconnect enclosures.





| Part No. | Operator Make & Type                                  | Manufacturer Part No. |                        |  |
|----------|---|-----------------------|------------------------|--|
| AK1494FD | Allen Bradley   | 1494F and D           |                        |  |
| BPAK     | Blank plate   |                       |                        |  |
| Part No. | Operator Make & Type                                  | Manufacturer Part     | : No.                  |  |
| AKU      | ABB Controls - operating handle                       |                       |                        |  |
|          | Disconnect Switch                                     | DSFHN-HS12            |                        |  |
|          | Circuit Breaker                                       | K7FHD-HS12            |                        |  |
|          | Allen Bradley - 1494V variable depth operating handle |                       |                        |  |
|          | Disconnect Switch                                     |                       |                        |  |
|          | 30 to 200   | 1494V H1              | for 2UD, UHD, UHDM     |  |
|          | 400 to 600  | 1494V H2              | for UHD                |  |
|          | 400   | 1494V H2              | for UHDM               |  |
|          | Circuit Breaker                                       | 1494V H11             |                        |  |
|          | Cutler Hammer - operating handle                      |                       |                        |  |
|          | Disconnect Switch                                     | C361H1 or H3          |                        |  |
|          | Circuit Breaker                                       |                       |                        |  |
|          | 150 A   | C371H1 or H3          |                        |  |
|          | 250 to 600 A  | C371H5 or H7          | for 2UD                |  |
|          | 250 to 1200 A   | C371H5 or H7          | for UHD, UHDM          |  |
|          | Circuit Breaker                                       | C371 Flex-Shaft™ h    | haft™ handle mechanism |  |
|          | General Electric - operating handle                   |                       |                        |  |
|          | Disconnect Switch                                     | STDA1or STDA2         |                        |  |
|          | Circuit Breaker                                       | STDA1or STDA2         |                        |  |
|          | Circuit Breaker Spectra-Flex™ cable operators         |                       |                        |  |
|          | 150 to 600 A  | STDA1                 |                        |  |
|          | SK1200 A  | STDA3                 |                        |  |
|          | Siemens I.T.E. Max-Flex™ - operating handle           |                       |                        |  |
|          | Disconnect Switch variable depth                      | FHOHS                 |                        |  |
|          | Circuit Breaker                                       |                       |                        |  |

| 125 to 600 A                              | FHOH         |
|---|--------------|
| 800 to 2000 A                             | FHOHN        |
| Square D - class 9422 operating mechanism |              |
| Disconnect Switch variable depth          | 9422 type A1 |
| Circuit Breaker variable depth            | 9422 type A1 |
| Disconnect Switch with cable mechanism    | 9422 type A1 |
| Circuit Breaker with cable mechanism      | 9422 type A1 |

Data subject to change without notice

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