

















EFKB Covers With Pilot Lights and/or Push Buttons

For EFD Bodies

Class I, Division 1 and 2, Groups C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III

Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES

| | | Description | Nameplate Marking | Catalog Number |
|---|---|--|--|-----------------------------------|
| Cover complete with Push Button – Factory Sealed – Momentary Contact ** | | | | |
|  |  | <i>For use on standard EFD bodies</i> 1 Circuit Universal 2 Circuit Universal |   | Start/Stop Start/Stop |
| EFKB-U1 | EFKB-U2 | | | EFKB-U1 EFKB-U2 |
| Cover complete with Red Mushroom Head Push Button – Factory Sealed – Maintained Contact ** | | | | |
|  | | <i>For use on standard EFD bodies – Emergency Stop Nameplate</i> 1 Circuit Universal (Red) |  | Emergency Stop EFKB-UM1 |
| Cover complete with Pilot Lights – Factory Sealed – Momentary Contact ** | | | | |
|  |  | <i>6 Watt, 120 Vac, Type 6S6 Lamp. For use on standard EFD bodies</i> One pilot light (red jewel†) and two universal push buttons |  | Start/Stop EFKB-J1U2 |
| J1U2 | J1U1 | One pilot light (red jewel†) and one universal push button |  | Start/Stop EFKB-J1U1 |
|  |  | One pilot light (red jewel†) and one universal push button–dust cap |  | Start/Stop EFKB-J1DU1 |
| J1 | J2 | One pilot light (red jewel†) |  | Start/Stop EFKB-J1 |
| | | Two pilot lights (red jewels†) |  | Start/Stop EFKB-J2 |
| | | Photocontrol relay cover (120 Vac) | | EFKB-PC120 |
|  | | Photocontrol relay cover (208-277 Vac) | | EFKB-PC277 |
| PC | | | | |

* All covers are copperfree aluminum. Supplied with four captive stainless steel bolts.

† Colored jewels, pilot lights and LED's listed under accessories and parts

‡ When installed on a single gang box the cover assembly is suitable for use in Group B environments but will not be marked Group B.