

CERTIFICATE OF COMPLIANCE

Certificate Number 20181124-E53360
Report Reference E53360-19810304
Issue Date 2018-NOVEMBER-24

Issued to: KILLARK, DIV OF HUBBELL INC (DELAWARE)
3940 MARTIN LUTHER KING DR
ST LOUIS MO 63113

**This certificate confirms that
representative samples of**

INDUSTRIAL CONTROL PANELS AND ASSEMBLIES
FOR USE IN HAZARDOUS LOCATIONS

Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

Standard No. UL 1203 - Explosion-Proof and Dust-Ignition-
Proof Electrical Equipment for Use in Hazardous
(Classified) Locations

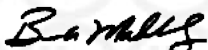
Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and
covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

Control Panels and Assemblies for use in Class I, Groups C and D; Class II, Groups E, F, and G, and Class III hazardous locations.

Modular control cover assemblies, FXS and FXCS Series for use with Series FXB bodies. XS Series intended for use with single gang SWB bodies.

Manual motor controller cover assemblies, Cat. Nos. FXS followed by A, D, G, W, or X, followed by 0, followed by 1, 2, or 3; and XS Series, followed by D, followed by 0, followed by 1 or 2.

Snap switches, FXS followed by either 1C, 2C, 3C, 4C, 5C, 6C, 7C, 8C, 9C, 1D, 2D, 3D, 4D, 5D, 7D, 1T, 2T, 3T, 4T, or 5T.

Selector switches, FXCS-O followed by S or K, followed by 2 or 3, followed by L, M, or R, followed by 3 or 6, followed by F or G, followed by 2, 21, 22, 3, 31, 32, or 33, followed by A or D; FXC-OK followed by 2, 21, 22, 3, 31, 32 or 33, followed by A or C, followed by 0, 1, 4 or 5; FXCS-O followed by S, followed by 2 or 3, followed by A or C, followed by 0, 1, 4 or 5. Pilot lights FXCS-O followed by B, followed by 24, 25, 30, or 31, followed by RL, GL, BL, AL, CL or FL.

Combination pilot light and push button stations FXCS-OB followed by 1, 2, 3, 4U, 5, 6, or 7, followed by B24, B25, B30, or B31, followed by RL, GL, BL, AL, CL, or FL; FXCS-O followed by A or B, followed by 13-C, 13-O, 13-U, 15, or 16, followed by GL, BL, AL, CL, or FL.

Push button stations, FXCS-OB followed by 1, 2, 3, 4, 4U, 4FS, 5, 6, or 7. The above catalog numbers may be followed by suffix SU-87.

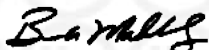
Ground fault circuit interrupters, FXS-GFI, followed by 03, may be followed by PL.

Push/pull mushroom head stations, FXCS-0MM followed by G3, R3, or K3.

Push/pull mushroom head station with lockout, FXCS-OMMR3-LOM.

Illuminated push button station FXCS followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12; followed by IP; followed by A, B, C, F, G, or R; followed by 1, 2, 4, 5, 7, 8, or 23; followed by 1, 2, 3, 4, 5, 6, 7, or 8.

Modular control bodies, Series FXB. FXB followed by -1, -2, -3, -4, -5, -6, -7, -8, -9, -10, -11, -12.



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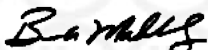
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Control panels, Series SPH followed by a five digit number. Consists of Series FXB modular control bodies and Series FXCS modular control covers.

Control Panels and Assemblies for use in Class I, Groups C and D; Class II, Groups F and G, and Class III hazardous locations.

Modular control covers, U Series receptacles with plug interlocked with switches, for use with Series FXB bodies. Receptacles, U followed by GR followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12; may be followed by 20231; may be followed by R plugs, U followed by GP followed by 15231, 15232, 20231, or 20232.

*Modular control cover assemblies, FXS and FXCS Series as described above for use with single gang series FXB bodies with backbox spacer part nos. FXB075SPCR, FXB10SPCR, FXB15SPCR, or FXB20SPCR for use in Class I, Groups C and D; Class II, Groups E, F, and G, and Class III Hazardous Locations.



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