## NOIV.E53505 <br> Auxiliary Devices for Use in Hazardous Locations

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## Auxiliary Devices for Use in Hazardous Locations

## See General Information for Auxiliary Devices for Use in Hazardous Locations

## ADALET/SCOTT FETZER CO

E53505
4801 W 150TH ST
CLEVELAND, OH 44135-3301 USA

Plastic Contact Block: Open type.
Pilot Lights: Open type.

## Class I, Groups B, C and D; Class II, Groups E, F and G.

Cat. No. XLX followed by S or blank, followed by R, A, G, B or W, followed by 5 through 120 or 240 followed by blank, C or G.
Series XMOL, Cat. No. XMOL followed by A, G or R, followed by $12 \mathrm{vac}, 12 \mathrm{vdc}, 24 \mathrm{vac}, 24 \mathrm{v} \mathrm{dc}$ or 120 vac .
Illuminated Pilot Lights, Cat. No. XLP, followed by S or blank, followed by A, R, G or W, followed by X, followed by 12, 24 or 120.
Push-buttons: Open Type.
Class I, Groups B, C and D; Class II, Groups E, F and G.
Cat. No. XHD followed by 332 through 336 , followed by D, followed by BB, GB, GG, RB, RG or RR, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4.

Cat. No. XHDS followed by 332 through 336, followed by D, followed by BB, GB, GG, RB, RG or RR, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4.

Cat. No. XHDM followed by 356 through 360 , followed by D, followed by B or R, followed by B or R, followed by ZZ, may be followed by N4. Series XMOB, Cat. No. XMOB may be followed by S, followed by 1, 2 or 4.

Cat. No. XHDMS followed by 356 through 360 , followed by D, followed by B or R, followed by B or R, followed by ZZ, may be followed by N4.
Cat. No. XHP followed by 1 through 5 , followed by $C$ or $D$, followed by B, BL, $C, G, G D$ or $R$, followed by B, G or R, followed by $Z 2$, may be followed by N4.

Cat. No. XHPS followed by 1 through 5 , followed by $C$ or $D$, followed by $B, B L, C, G, G D$ or $R$, followed by $B, G$ or $R$, followed by $Z Z$, may be followed by N4.

Cat. No. XHM followed by 106 through 110, followed by C or D, followed by B or R, followed by B or R, followed by ZZ, may be followed by N4. Cat. No. XHMS followed by 106 through 110 , followed by C or D, followed by B or R, followed by B or R, followed by ZZ, may be followed by N4. Cat. No. XHP followed by 307 through 311, followed by C or D, followed by ZZZZ, may be followed by N4.

Cat. No. XHPS followed by 307 through 331, followed by C or D, followed by ZZZZ, may be followed by N4.
Cat. No. XHM followed by 312 through 316, followed by C or D, followed by ZRZZ, may be followed by N4.
Cat. No. XHMS followed by 312 through 316, followed by C or D, followed by ZRZZ, may be followed by N4.
Cat. No. XHP followed by 317 through 321, followed by C or D, followed by B or R, followed by RGZZ.
Cat. No. XHPS followed by 317 through 321 , followed by $C$ or $D$, followed by $B$ or R, followed by RGZZ.
Cat. No. XHP followed by 351 through 355, followed by C or D, followed by B or R, followed by ZZZ.
Cat. No. XHPS followed by 351 through 355 , followed by C or D, followed by B or R, followed by ZZZ.
Cat. Nos. XHPPM followed by N4.
Cat. Nos. XHPPMS followed by N4.
Dual push-buttons: Open Type
Class I, Groups B, C and D; Class II, Groups E, F and G.
Cat. No. XHD followed by 72 through 81, followed by CB, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4. Cat. No. XHDS followed by 72 through 81, followed by CB, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4.

Cat. No. XHD followed by 322 through 331, followed by CB, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4. Cat. No. XHDS followed by 322 through 331, followed by CB, followed by BB, GB, GG, RB, RG or RR, followed by ZZ, may be followed by N4. Selector switches: Open Type

Class I, Groups B, C and D; Class II, Groups E, F and G.
Cat. No. XHK followed by 82 through 105 , followed by C, followed by ZZ, followed by C, L or R, followed by Z, may be followed by N4.
Cat. No. XHKS followed by 82 through 105, followed by C, followed by ZZ, followed by C, L or R, followed by Z, may be followed by N4.
Cat. No. XHK followed by 223 through 282, followed by C, followed by ZZ, followed by C, L or R, followed by Z, may be followed by N4.
Cat. No. XHKS followed by 223 through 282, followed by C, followed by ZZ, followed by C, L or R, followed by Z, may be followed by N4.
Cat. No. XHS followed by 6 through 29, followed by C, followed by B, BL, C, G, GD or R, followed by B, G or R, followed by ZZ, may be followed by N4.

Cat. No. XHSS followed by 6 through 29, followed by C, followed by B, BL, C, G, GD or R, followed by B, G or R, followed by ZZ, may be followed by N4.

Cat. No. XHS followed by 111 through 182, followed by C, followed by B, BL, C, G, GD or R, followed by B, G or R, followed by ZZ, may be followed by N4.

Cat. No. XHSS followed by 111 through 182, followed by C, followed by B, BL, C, G, GD or R, followed by B, G or R, followed by ZZ, may be followed by N4.

Cat. No. XHS followed by 283 through 306, followed by CZZZZ, may be followed by N4.
Cat. No. XHSS followed by 283 through 306, followed by CZZZZ, may be followed by N4.
Cat. No. XMOS may be followed by S, followed by 1,2 or 3 .
Control stations.
Class I, Groups C and D; Class II, Groups E, F and G.
Auxiliary Devices, Cat. Nos. X1, X1D with one set of suffix numbers; Cat. Nos. X2, X2D with two sets of suffix numbers; Cat. Nos. X3, X3D with three sets of suffix numbers; Cat. Nos. X4, X4D with four sets of suffix numbers; Cat. Nos. X5, X5D with five sets of suffix numbers; Cat. Nos. X6, X6D with six sets of suffix numbers; Cat. Nos. X7, X7D with seven sets of suffix numbers; Cat. Nos. X8, X8D with eight sets of suffix numbers. Each set of suffix numbers consists of 1 through 182; Cat. Nos. X1DP, X1P with one set of suffix numbers; Cat. Nos. X2DP, X2P with two sets of suffix numbers; Cat. Nos. X3DP, X3P with three sets of suffix numbers; Cat. Nos. X4DP, X4P with four sets of suffix numbers; Cat. Nos. X5DP, X5P with five sets of suffix numbers; Cat. Nos. X6DP, X6P with six sets of suffix numbers; Cat. Nos. X7DP, X7P with seven sets of suffix numbers; Cat. Nos. X8DP, X8P with eight sets of suffix numbers. Each set of suffix numbers consists of 1 through 74 , 77 through 182.

Pilot lights: Open type.

## Class I, Groups B, C and D; Class II, Groups E, F and G.

Cat. Nos. XL or XLS, followed by A, B, C, G, R or W, followed by (Blank), A, B, C, G or R, followed by (Blank), S or L, may be followed by (Blank) or T, followed by -G, followed by H, followed by $5,6,12,24,30,36,48,60,75,120$ or 135 , followed by suffix N 4 .

## Class I, Groups C and D; Class II, Groups E, F and G.

Enclosures.
Cat. No. XL or XLS, followed by A, B, C, G, R or W, followed by (Blank), A, B, C, G or R, followed by (Blank), S or L, may be followed by (Blank) followed by T, followed by $5,6,12,24,30,36,48,60,75,120$ or 135 , followed by suffix N4.

## Class I, Groups C, D; Class II, Groups E, F and G.

Cat. Nos. $\mathrm{X} 1, \mathrm{X} 2, \mathrm{X} 3, \mathrm{X} 4, \mathrm{X} 5, \mathrm{X} 6, \mathrm{X} 7, \mathrm{X} 8$ may be followed by suffix $P$.
Cat. Nos. X-12, -12P, $-15,-15 \mathrm{P},-18,-18 \mathrm{P}$.
Cat. No. XL, XLS, followed by A, B, C, G, R or W, followed by (Blank), A, B, C, G or R, followed by (Blank), S or L, followed by (Blank) or T, followed by G, followed by $5,6,12,24,30,36,48,60,75,120$ or 135 , followed by suffix N4.

Pilot lights with push-button.

## Class I, Groups C and D; Class II, Groups E, F and G.

Cat. No. XLP, followed A, B, C, G, R, or W, may be followed by (Blank), or L, followed by (Blank) or T followed by 120, 60, 48, 24, 12 or 6, may be followed by 30C, 31C, 32C, 33C, or 34C, followed by suffix N4.

Cat. No. XLPS followed by A, B, C, G, R, or W, followed by S, may be followed by (Blank) or L, may be followed by (Blank) or T, followed by 120 , $60,48,24,12$ or 6 may be followed by 30C, 31C, 32C, 33C, or 34C, followed by suffix N4.

Pilot light, push-button operator with guard, panel mounting, Series XLP-G, Cat. No. XLP, followed A, B, C, G, R, or W, may be followed by (Blank) or L, followed by (blank) or T, followed by -G, followed by $120,60,48,24,12$ or 6 , may be followed by 30C, 31C, 32C, 33C or 34C, may be followed by N4.

Pilot light, push-button operator with guard, surface mounting, Series XLPS-G, Cat. Nos. XLPS followed by A, B, C, G, R, or W, followed by S, may be followed by (Blank) or L, may be followed by (Blank) or T, followed by -G, followed by 120, 60, 48, 24, 12 or 6 may be followed by 30C, 31C, $32 \mathrm{C}, 33 \mathrm{C}$ or 34 C , may be followed by N4.

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