

# NOIV.E10054 - Auxiliary Devices for Use in Hazardous Locations

## Auxiliary Devices for Use in Hazardous Locations

[See General Information for Auxiliary Devices for Use in Hazardous Locations](#)

### SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

E10054

8001 Knightdale Blvd  
Knightdale, NC 27545 USA

Trademark and/or Tradename: "Telemecanique", , ,   
by Schneider Electric

**Class I, Division 2, Groups A, B, C and D Hazardous Locations, Contact blocks, "Class 9001, Series C"**, Model(s) KA 41, KA 42, KA 43, KA 44, KA 45, KA 51, KA 52, KA 53, KA 54, KA 55

**Class I, Division 2, Groups A, B, C and D Hazardous Locations, Light modules, "Class 9001"**, Model(s) KM-1, -2, -3, -4, -5, -6, -7, -8, -11, -12, -13, -14 or -15, may be followed by L, followed by G, R or Y, may be followed by S1, followed by Series H or J.

**Class I, Division 2, Groups A, B, C and D Hazardous Locations, Light modules, "Class 9001"**, Model(s) KM-23, -25, -31, -32, -33, -35, -36, -37, -38 or -47, may be followed by D or L, followed by G, R or Y, followed by Series H or J.

**Class I, Division 2, Groups A, B, C and D Hazardous Locations, Light modules, "Class 9001"**, Model(s) KM-33S1 Series H or J, KM-36S3 Series H or J, KM-38DS6 Series H or J, KM-38S5 Series H or J, KM-38S8 Series H or J, KMF-1 Series H or J, KMF-7 Series H or J, KMM-1 Series H or J, KMM-32 Series H or J, KMM-35 Series H or J, KMM-36 Series H or J, KMM-5 Series H or J, KMM-6 Series H or J, KMM-7 Series H or J, KXAKM-21 Series A, KXAKM-23 Series A, KXAKM-24 Series A, KXAKM-25 Series A, KXAKM-26 Series A, KXAKM-27 Series A, KXAKM-28 Series A

**Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, and Class III hazardous locations, Machine operated switches, "Class 9007, Series A"**, Model(s) C74 or C76, followed by A, A1, A2, B, B1, B2, BN, BNL, BN2, C, C1, C2, D, DR, DS1, DS2, E, ECRB-1, ECRB-2, ECRB-3, EDR, ER, F, G, GD, H, HH, HV, J, K, L, LP, N, N1, N2, NC1 or NC2.

**Class I, Division 2, Groups A, B, C, and D; Class II, Division 2, Groups F and G, and Class III Hazardous Locations, Auxiliary devices, "Class 9001"**, Model(s) SKY, followed by 1 thru 25, may be followed by two digits and a letter.

**Class I, Groups B, C and D; Class II, Groups E, F and G, Machine operated switches**, Model(s) EX-2 or EX-4, may be followed by G, followed by A, -F, -H, -R, -S or -V, followed by -JK or -W, followed by additional combinations.

**Class I, Groups B, C and D; Class II, Groups E, F and G, Machine operated switches**, Model(s) EX-3, may be followed by G, followed by -A, -F, -R, -S or -V, followed by -JK or -W, followed by additional combinations.

**Class I, Groups B, C and D; Class II, Groups E, F and G, Manually operated, air break type, pilot lights with guards, "Class 9001, Series A"**, Model(s) GR

**Class I, Groups B, C and D; Class II, Groups E, F and G, Push-button stations and selector switches, "Class 9001, Series A and B"**, Model(s) BR #

**Class I, Groups B, C and D; Class II, Groups E, F and G, Push-button stations and selector switches, "Class 9001, Series B and C"**, Model(s) GT

**Class I, Groups B, C and D; Class II, Groups E, F and G, Selector switches and push button stations, "Class 9007, Series A"**, Model(s) BR, CR-53, CR-61, CR-65, CR-67

**Class II, Division 2, Groups F and G, and Class III Hazardous Locations, Auxiliary devices, "Class 9001"**, Model(s) K, followed by -Y, followed by -C, -AF, -SS, SK or a blank space, followed by -1 thru -30, may be followed by -00 to -99, followed by two blank spaces and followed by -A or -F, Series A or Series B.

# - followed by -101, -103, -104, -105, -106, -107, -202 through -219, -204, S4, -214, S1, and Class 9001, Type AEQ3594, Series B only

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