

UL Product iQ™



NKCR8.E61760 - AUXILIARY DEVICES CERTIFIED FOR CANADA - COMPONENT

Auxiliary Devices Certified for Canada - Component

See General Information for Auxiliary Devices Certified for Canada - Component

LITTELFUSE INC
SUITE 500
8755 W HIGGINS RD
CHICAGO, IL 60631 USA

E61760

Investigated to CAN/CSA C22.2 No. 14-13

Auxiliary Devices Model(s) 59600-825

Investigated to CAN/CSA C22.2. No. 14-10

Magnet actuators Model(s) 5701, 57022-000-1, 57025-000-1, 57030-000-1, 57040-000-1, 57045-000-1, 57050-000-1, 57065-000-1, 57066-000, 57070-000-1, 57071-000-1, 57105-000, 57125-000, 57135-000, 57145-000-1, 57150-000-1, 5805, 5858

Proximity switches for use in industrial applications Model(s) 5800 (a), 5801 (a), 5802 (a), 5804 (a), 59015-010, 59015-1, 59022(b), 59025 (b), 59025-541, 59030 (b), 59040(b), 59045 (b), 59050 (b), 59065 (b), 59066 (b), 59070 (b), 59070-514, 59070-515, 59071 (b), 59085 (b), 59086, 59105 (b), 59110 (b), 59125 (b), 59135 (a), 59140 (b), 59141 (b), 59145 (b), 59150 (b), 59160 (b), 59165 (b), 59166 and 59170, 59200 (b), 59210 (b), 59220 (b), 59600-413


Solid state reed switches Model(s) 59600-164, 59600-165

(a) - Followed by -1 thru -9, -010, -020, -030, -040, -050, -700 thru -725, -800 thru -999.

(b) - Followed by -1 thru -9, -010, -020, -030, -502, -503, -900 thru -999.

Note - Alternate format: The first five digits remain the same, followed by a dash, then four numbers or letters representing the sensor characteristics, each separated by a dash. Number 1 is a single digit representing the switch type: 1 = 010 (standard normally open switch), 2 = 020 (standard, pressurized normally open A switch), 3 = 030 (standard change over switch), 4 = 040 (standard normally closed switch). Numbers from 5 to 9 are reserved for other UL approved switches, such as a different version of the normally open switch. Number 2 is a letter representing the switch sensitivity: S = 12-18 Ampere-turns, T = 17-23, U = 22-28, V = 27-33. Other letters are reserved for future custom sensitivity ranges. Number 3 is a 2 digit number representing standard UL approved wire or cable lengths: 01 = 100 mm, 02 = 300 mm, 03 = 500 mm, 04 = 750 mm, 05 = 1000 mm. 06 to 99 are reserved for other (custom) cable lengths. Number 4 is a letter representing the UL recognized termination type: This may vary with the sensor type. Examples are: A = tinned leads, B = Crimped terminals, C = 6.35mm Fastons, D = AMP MTE 2.54 mm pitch, E = JST XHP 2.5 mm pitch, etc.

Marking: Company name or trademark LF or  ,  , model designation and the Recognized

Component Mark for Canada, 

Last Updated on 2019-01-30

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