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## Auxiliary Devices Certified for Canada - Component

### COMPANY

#### LITTELFUSE INC

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Chicago, IL 60631 United States

E61760

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

Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

*View model for additional information*

**Auxiliary Devices**, Model(s): 57155-000

**Auxiliary Devices**, Model(s): 59001(b) followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Auxiliary Devices**, Model(s): 59001x where x can be a string of up to 5 alphanumeric characters.

**Auxiliary Devices**, Model(s): 59020x where x can be a string of up to 5 alphanumeric characters.

**Auxiliary Devices**, Model(s): 59021x where x can be a string of up to 5 alphanumeric characters.

**Auxiliary Devices**, Model(s): 59143 followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Auxiliary Devices**, Model(s): 59155x where x can be a string of up to 5 alphanumeric characters

**Auxiliary Devices**, Model(s): 59156x where x can be a string of up to 5 alphanumeric characters

**Auxiliary Devices**, Model(s): 59177x where x can be a string of up to 5 alphanumeric characters.

**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, 59025-541 followed by X, 59070-514 followed by X, 59070-515 followed by X, 59135(a), 59166 and 59170 followed by X, 59600-413 followed by X

**Proximity switches for use in industrial applications**, Model(s): 59022(b) followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications**, Model(s): 59025(b) followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications**, Model(s): 59030(b) followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59040(b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59045 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59050 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59065 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59066 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59070 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59071 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59085 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59086 followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59105 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59110 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59125 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59140 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59141 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59145 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59150 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59160 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59165 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59200 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59210 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

**Proximity switches for use in industrial applications,** Model(s): 59220 (b), followed by X, followed by -1 to -9, -010, -020, -030, -040, -050, -700 to 725, -800 to -999.

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

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