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Switches, Industrial Control Certified for Canada - Component

COMPANY

LITTELFUSE INC

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E47258

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

Mark for Canada c 📆

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Industrial control switches, Model(s): HE721B2430

Industrial Control Switches, Model(s): <u>HE3321A</u>, <u>HE3321A0400</u>, <u>HE3321A0440</u>, <u>HE3321A1200</u>, <u>HE3321A2400</u>, <u>HE3321A2440</u>, HE3321A6262, HE3321A6376, HE3321A6645, HE3321A6788, HE3321A6889, HE3321C, HE3321E, HE3321C0400, HE3321C0500, HE3321C1200, HE3321C2400, HE3321C6675, HE3321E1200, HE3321E5940, HE3321E5941, HE3321E5942, HE3351A, HE3351A0500, HE3351A1200, HE3351A2400, HE3351A6282, HE3351A6706, HE3351A6886, HE3351A6887, HE3361A0540, HE3621A, HE3621A0500, HE3621A0510, HE3621A0540, HE3621A0550, HE3621A1200, HE3621A1210, HE3621A1250, HE3621A2400, HE3621A2410, HE3621A6012, HE3621A6684, HE3621A6685, HE3621A6685, HE3621A6786, HE3621A6847, HE3621A6849, HE3621A6849, HE3621A6854, HE3621B0500, HE3651A, HE3671A, HE3671A0500, HE3671A0510, HE3671A1200, HE721A0500, HE721A0510, HE721A0520, HE721A0530, HE721A0540, HE721A1200, HE721A1201, HE721A1210, HE721A1220, HE721A1230, HE721A1240, HE721A2400, HE721A2405, HE721A2406, HE721A2410, HE721A2415, HE721A2430, HE721A5025, HE721A5166, HE721A5265, HE721A6022, HE721A6202, HE721A6732, HE721B0500, HE721B0510, HE721B0530, HE721B0540, HE721B0550, HE721B1200, HE721B1210, HE721B1220, HE721B2410, HE721B2430, HE721B6134, HE721B6139, HE721B6201, HE721C0500, HE721C0510, HE721C0520, HE721C0530, HE721C0540, HE721C1200, HE721C1210, HE721C1230, HE721C1250, HE721C2400, HE721C2410, HE721C2430, HE721C2440, HE721C2450, HE721C6657, HE721C6729, HE721C6791, HE721C6868, HE721E0510, HE721E1200, HE721E1210, HE721E1230, HE721E2400, HE721E2410, HE721E5313, HE721R0500, HE721R0510, HE721R1210, HE721R2410, HE722A0500, HE722A0510, HE722A0530, HE722A0600, HE722A0610, HE722A1200, HE722A1210, HE722A1250, HE722A2400, HE722A2410, HE722A6425, HE751A0500, HE751A0510, HE751A1200, HE751A1210, HE751A2400, HE751A2410

Industrial Control Switches, Model(s): <u>DCN</u> followed by H or L, followed by S, C, R, M, H, J, or D, followed by 400, followed by P or N, followed by A, B, C, D, E, F, G, or H, followed by 24 or 48.

Industrial Control Switches, Model(s): <u>DCN</u> followed by L, followed by R, followed by 100, followed by P, Q, N or M, followed by B, followed by 12, 24, 48 or XX (X is a number), followed by -XX (X is a number).

Industrial Control Switches, Model(s): <u>DCN</u> followed by H, followed by R, followed by 100, 50, followed by P, Q, N or M, followed by F, followed by 12, 24,48 or XX (X is a number), followed by -XX (X is a number).

Industrial Control Switches, Model(s): <u>DCN</u> followed by H, followed by R, followed by 300, 250, 200, 150, followed by P, Q, N or M, followed by F, followed by A or XX (X is a number), followed by -XX (X is a number).

Industrial Control Switches, Model(s): <u>DCN</u> followed by L, followed by R, followed by 200, followed by P, Q, N or M, followed by B, followed by 12, 24,48,60 or XX (X is a number), followed by -XX (X is a number).

Industrial Control Switches, Model(s): <u>DCN</u> followed by H, followed by R, followed by 40, 30, 20, followed by P, Q, N or M, followed by F, followed by 12, 24, 48 or XX (X is a number), followed by -XX (X is a number).

Industrial Control Switches, Model(s): Types HE72 f/b 1 or 2, f/b A, B or C, f/b 05, 12 or 24, f/b letters and/or numbers

Industrial controls switches, Model(s): MITI-3VI

Magnetic reed relays, Model(s): HE321A0400, HE321A0440, HE321A0500, HE321A0540, HE321A1200, HE321A1240, HE321A2400, HE321A2440, HE321A5014, HE321B0400, HE321B0440, HE321B0500, HE321B0540, HE321B1200, HE321B1240, HE321B2400, HE321B2440, HE331A0500, HE331A0540, HE331A1200, HE331A1240, HE331A2400, HE331A2440, HE3321A0400(*), HE3321A0440(*), HE3321A0470(*), HE3321A0500(*), HE3321A0540(*), HE3321A0570(*), HE3321A1200(*), HE3321A1240(*), HE3321A1270(*), HE3321A2400(*), HE3321A2440(*), HE3321A2470(*), HE3321B0400(*), HE3321B0440(*), HE3321B0470(*), HE3321B0500(*), HE3321B0540(*), HE3321B0570(*), HE3321B1200(*), HE3321B1240(*), HE3321B1270(*), HE3321B2400(*), HE3321B2400(*), HE3321B2470(*), HE3321C0400(*), HE3321C0440(*), HE3321C0470(*), HE3321C0500(*), HE3321C0540(*), HE3321C0570(*), HE3321C1200(*), HE3321C1240(*), HE3321C1270(*), HE3321C2400(*), HE3321C2440(*), HE3321C2470(*), HE3321C2470(*), HE3321E0440(*), HE3321E0470(*), HE3321E0500(*), HE3321E0540(*), HE3321E0570(*), HE3321E1200(*), HE3321E1240(*), HE3321E1270(*), HE3321E2400(*), HE3321E2440(*), HE3321E2470(*), HE3331A0400(*), HE3331A0440(*), HE3331A0470(*), HE3331A0500(*), HE3331A0540(*), HE3331A0570(*), HE3331A1200(*), HE3331A1240(*), HE3331A1270(*), HE3331A2400(*), HE3331A2440(*), HE3331A2470(*), HE3331B0400(*), HE3331B0440(*), HE3331B0470(*), HE3331B0500(*), HE3331B0500(*), HE3331B0570(*), HE3331B1200(*), HE3331B1240(*), HE3331B1270(*), HE3331B2400(*), HE3331B2440(*), HE3331B2470(*), HE3331C0400(*), HE3331C0440(*), HE3331C0470(*), HE3331C0500(*), HE3331C0540(*), HE3331C0570(*), HE3331C1200(*), HE3331C1240(*), HE3331C1270(*), HE3331C2400(*), HE3331C2440(*), HE3331C2470(*), HE3331E0400(*), HE3331E0470(*), HE3331E0500(*), HE3331E0540(*), HE3331E0570(*), HE3331E1200(*), HE3331E1240(*), HE3331E1270(*), HE3331E2400(*), HE3331E2440(*), HE3331E2470(*), HE3351A0400(*), HE3351A0440(*), HE3351A0470(*), HE3351A0500(*), HE3351A0540(*), HE3351A0570(*), HE3351A1200(*), HE3351A1240(*), HE3351A1270(*), HE3351A2400(*), HE3351A2400(*), HE3351A2470(*), HE3351B0400(*), HE3351B0440(*), HE3351B0470(*), HE3351B0500(*), HE3351B0540(*), HE3351B0570(*), HE3351B1200(*), HE3351B1240(*), HE3351B1270(*), HE3351B2400(*), HE3351B2440(*), HE3351B2470(*), HE3351C0400(*), HE3351C0440(*), HE3351C0470(*), HE3351C0500(*), HE3351C0540(*), HE3351C0570(*), HE3351C1200(*), HE3351C1240(*), HE3351C1270(*), HE3351C2400(*), HE3351C2440(*), HE3351C2470(*), HE3351E0400(*), HE3351E0440(*), HE3351E0470(*), HE3351E0500(*), HE3351E0540(*), HE3351E0570(*), HE3351E1200(*), HE3351E1240(*), HE3351E1270(*), HE3351E2400(*), HE3351E2440(*), HE3351E2470(*), HE3361A0400(*), HE3361A0440(*), HE3361A0470(*), HE3361A0500(*), HE3361A0500(*), HE3361A0570(*), HE3361A1200(*), HE3361A1240(*), HE3361A1270(*), HE3361A2400(*), HE3361A2440(*), HE3361A2470(*), HE3361B0400(*), HE3361B0440(*), HE3361B0470(*), HE3361B0500(*), HE3361B0540(*), HE3361B0570(*), HE3361B1200(*), HE3361B1240(*), HE3361B1270(*), HE3361B2400(*), HE3361B2440(*), HE3361B2470(*), HE3361C0400(*), HE3361C0440(*), HE3361C0470(*), HE3361C0500(*), HE3361C0540(*), HE3361C0570(*), HE3361C1200(*), HE3361C1240(*), HE3361C1270(*), HE3361C2400(*), HE3361C2440(*), HE3361C2470(*), HE3361E0400(*), HE3361E0440(*), HE3361E0470(*), HE3361E0500(*), HE3361E0540(*), HE3361E0570(*), HE3361E1200(*), HE3361E1240(*), HE3361E1270(*), HE3361E2400(*), HE3361E2400(*), HE3361E2470(*), HE341A0500, HE341A0540, HE341A1200, HE341A1240, HE341A2400, HE341A2440, HE351A0500, HE351A0540, <u>HE351A1200, HE351A1240, HE351A2400, HE351A2440, HE361A0500, HE361A0540, HE361A1200, HE361A1240, HE361A2400, </u> HE361A2440, HE361A5010, HE421A5069, HE421A5181, HE421A5182, HE421A5183, HE421A5258, HE421A5259, HE421A5260, HE421A5318, HE421A5328, HE421A5376, HE421A5390, HE421A5391, HE421A6221, HE422B5449, HE451A5393, HE461A0504, HE461A1204, HE461A2404, HE561-A5050, HE561-B5051

Magnetic reed relays, "HE Series", Model(s): <u>HE3621A+</u>, <u>HE3621B+</u>, <u>HE3651B+</u>, <u>HE3651B+</u>, <u>HE3671A+</u>, <u>HE3671B+</u>

Open type reed relays for use in electronic data processing equipment, office appliances and business equipment, <code>Model(s)</code>: $\underline{\text{HE722A+}}$, $\underline{\text{HE751A+}}$

Reed relays, for use in electronic data processing equipment, office appliances and business equipment, open type, Model(s): <u>HE721B</u>, <u>HE721B</u>

Reed switches, Model(s): BASE-14, DRR-129, DRS-50, MITI-3V1, MRPR-1, MRPR-2, MRPR-20, MRPR-3, MRPR-8

Reed switches, Model(s): <u>DRS-DTHx</u> where x may be numbers or letters. **Reed switches,** Model(s): <u>FLEX-14x</u> where x may be numbers or letters Reed switches, Model(s): MACD-14x where x may be numbers or letters **Reed switches,** Model(s): MARR-2x where x may be numbers or letters **Reed switches,** Model(s): MARR-5x where x may be numbers or letters **Reed switches,** Model(s): MASM-14x where x may be numbers or letters **Reed switches,** Model(s): MATE-12x where x may be numbers or letters **Reed switches,** Model(s): MDCG-4x where x may be numbers or letters **Reed switches,** Model(s): MDRR-6x where x may be numbers or letters. Reed switches, Model(s): MDRR-DTx where x may be numbers or letters Reed switches, Model(s): MDSM-10Bx where x may be numbers or letters. **Reed switches,** Model(s): MDSM-4Bx where x may be numbers or letters Reed switches, Model(s): MDSM-4Rx where x may be numbers or letters **Reed switches,** Model(s): MDSM-7Bx where x may be numbers or letters **Reed switches,** Model(s): MDSM-7Rx where x may be numbers or letters **Reed switches,** Model(s): MDSM-DTBx where x may be numbers or letters **Reed switches,** Model(s): MDSM-DTRx where x may be numbers or letters **Reed switches,** Model(s): MDSR-10Rx where x may be numbers or letters. **Reed switches,** Model(s): MDSR-10x where x may be numbers or letters. **Reed switches,** Model(s): MDSR-4x where x may be numbers or letters **Reed switches,** Model(s): MDSR-7x where x may be numbers or letters **Reed switches,** Model(s): MISM-3V1x, where x can be a letters or a numbers Reed switches, Model(s): MITI-7x and MISM-7x, where x can be letters or numbers **Reed switches,** Model(s): MLRR-2x where x may be numbers or letters. **Reed switches,** Model(s): MLRR-3x where x may be numbers or letters. **Reed switches,** Model(s): MLRR-4x where x may be numbers or letters **Reed switches,** Model(s): MLSM-3Bx where x may be numbers or letters.

Reed switches, Model(s): MLSM-3Rx where x may be numbers or letters.

Reed switches, Model(s): MLSM-4Bx where x may be numbers or letters

Reed switches, Model(s): MLSR-4Rx where x may be numbers or letters

Reed switches, Model(s): MVSR-20x where x may be numbers or letters

Reed Switches, Model(s): <u>HA15-2x</u> where x may be numbers or letters.

(*) - Last four digits may be replaced by 5000 to 9999 incl.

(*)

+ - Followed by 0000 through 9999.

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