

UL Product iQ™



IZLT8.E14721 - Fuseholders, Cartridge Fuse Certified for Canada - Component

Fuseholders, Cartridge Fuse Certified for Canada - Component

See General Information for Fuseholders, Cartridge Fuse Certified for Canada - Component

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

E14721

Cat. No.	Voltage Rating (V)	Current Rating (A)	Withstand Rating RMS Symmetrical	Fuse Class or Size
105003 With or without one prefix and with or without additional suffixes	0ac	30	-	-
105013 With or without one prefix and with or without additional suffixes	0ac	30	-	-
1240040 with or without suffix letters and/or one prefix letter	0ac/dc	63	-	10 mm
1240041 with or without suffix letters and/or one prefix letter	0ac/dc	63	-	10mm
1240060 with or without suffix letters and/or one prefix letter	0ac/dc	40	-	6.3mm
1240061 with or without suffix letters and/or one prefix letter	0ac/dc	40	-	6.3mm
125003 With or without one prefix and with or without additional suffixes	0ac	60	-	-
125004 with or without additional suffixes	1500ac/dc	30	-	10mm
125005 with or without additional suffixes	1500ac/dc	30	-	10mm

125013 With or without one prefix and with or without additional suffixes	0ac	60	-	-
1500312 with or without suffix letters and/or one prefix letter	500ac	15	10000	1/4 in. x 1-1/4 in
150274 with or without suffix letters and/or one prefix letter	350dc	10	10000	5 mm x 20 mm
	350ac	10	10000	4.5mm x 15 mm
150322 with or without suffix letters and/or one prefix letter	500ac	15	10000	1/4 in. x 1-1/4 in
150332 with or without suffix letters and/or one prefix letter	500ac	15	10000	1/4 in. x 1-1/4 in
150603 maybe followed by additional suffix letters and/or one prefix letter.				
	600ac/dc	20	10000	3AB/3AG
150605	600ac/dc	20	10000	5mm x 20mm
153007	32ac	20	10000	Supplemental
153008	32ac	20	10000	Supplemental
153009	32ac	20	10000	Supplemental
155050	125dc	3	-	Blade type automotive fuse
155060	32dc	3	-	-
155900	125ac	10	10000	Supplemental micro fuses
155900L	125ac	10	10000	Supplemental micro fuses
157900	125ac	10	-	Supplemental
1LFS101	600ac/dc	100	200000	Special Purpose
1LFS102	600ac/dc	400	200000	Special Purpose
254 followed by 00, 10, 12, 13 or 20, followed by 1 to 8 incl	600ac	10	10000	4.5 mm x 15 mm
345 followed by 1, followed by 0 or 2, followed by 1; 345 followed by 6, followed by 0, 1, 2, 3, followed by 1, 2, or 3; 345 followed by 7, followed by 0 or 1, followed by 1; 345 followed by 9, followed by 0, 1, 2 or 3, followed by 3; All with or without 1 to 3 suffix letters and/or one prefix letter				

	600ac/dc	20	10000	1/4 in. x 1-1/4 in or 5 mm x 20 mm
345 followed by 2, 3 or 5, followed by L, H, Q or R, followed by F or S, followed by 1 to 8 incl. All with or without one to three suffix letters and/or one prefix letter				
	300ac	20	10000	1/4 in. x 1-1/4 in.
354 followed by 0, 1, 6, 7, 8 or 9, followed by 01 to 12 incl., -21 or 41, with or without additional suffixes.				
	600ac/dc	20	10000	1/4 in. x 1-1/4 in
	300ac	30	10000	1/4 in. x 1 -1/4 in
520001	250ac	10	-	5x20mm
520002	600ac/dc	10	100000	5 mm x 20 mm
520003	600ac	10	10000	5 mm x 20 mm
520004	600ac	10	10000	5 mm x 20 mm
520005	600ac/dc	10	10000	5 mm x 20 mm
520006	600ac/dc	10	10000	5 mm x 20 mm
520101	600ac	10	10000	5 mm x 20 mm
570	250ac	6.3	10000	Supplemental micro fuses
571	250ac	6.3	10000	Supplemental micro fuses
575	250ac	6.3	10000	Supplemental micro fuses
576	250ac	6.3	10000	Supplemental micro fuses
868-062-000UL may be followed by additional suffixes.	125dc	15	-	Blade type automotive fuse
D60030M Followed by 1 or 2, followed by S, P, C or Q, may be followed by Q and may be followed by R and may be followed by DIN, may be followed by R.				
	600ac	30	100000	10x38
ILS101	600ac/dc	100	-	-
ILS101A	600dc	100	-	-
ILS102	600ac/dc	400	-	-
ILS103	600ac/dc	400	-	-

ILS104	600ac/dc	600	-	-
L60030M Followed by 1 or 2, followed by S, P, C or Q, may be followed by Q and may be followed by R and may be followed by DIN, may be followed by R.				
	600ac	30	100000	10x38
LPSM followed by 000, followed by 1, 2, 3 or 4, followed by Z QC, ZXID QC	600ac/dc	30	200000	10 x 38 mm
Series 154 followed by three digits, indicating amp rating, may be followed by three letters and maybe followed by "L"				
	125ac	10	10000	Supplemental micro fuses
Series 157 followed by three digits, followed by three letters	125dc	10	-	Supplemental
Series 356 followed by 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011 or 012.				
	600ac/dc	15	-	1/4 in. x 1-1/4 in
Series 359 followed by 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011 or 012.				
	600ac/dc	15	-	1/4 in. x 1-1/4 in

Marking: Company name or tradename "LF" , model designation and the Recognized Component Mark for Canada,



Last Updated on 2020-04-29

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"