



Littelfuse® is the leader in automotive fuse manufacturing and design, holding numerous patents. Depend on Parts Express and Littelfuse for the most consistent and reliable fuses available on the market today!

Parts & Accessories

Components

3AG Fast Blow

UL listed, CSA certified. 1-1/4" x 1/4".
Rated at 250V. 5 pieces per plastic box.



Part #	Amps	Price Per Pkg	
		(1-9)	(10-UP)
071-637	500 mA	\$2.01	\$1.78
071-642	1 A	1.36	1.12
071-645	1.25 A	1.36	1.12
071-647	1.5 A	1.36	1.12
071-653	2 A	1.36	1.12
071-655	2.25 A	1.36	1.12
071-657	2.5 A	1.36	1.12
071-660	3 A	1.36	1.12
071-663	4 A	2.01	1.78
071-665	5 A	2.01	1.78
071-667	6 A	2.01	1.78
071-670	7 A	2.01	1.78
071-672	8 A	2.59	2.42
071-675	10 A	2.59	2.42

3AG Slow Blow

UL listed, CSA certified. 1-1/4" x 1/4".
Rated at 250V. 5 pieces per plastic box.



Part #	Amps	Price Per Pkg	
		(1-9)	(10-UP)
071-686	500 mA	\$4.37	\$3.74
071-690	1.25 A	3.22	2.82
071-692	1.5 A	3.22	2.82
071-696	2 A	3.22	2.82
071-700	2.5 A	3.22	2.82
071-702	3 A	3.22	2.82
071-704	4 A	3.22	2.82
071-706	5 A	3.22	2.82
071-710	7 A	3.22	2.82
071-712	8 A	3.22	2.82
071-714	10 A	4.37	3.74
071-716	12 A	4.37	3.74
071-718	15 A	4.37	3.74

5 x 20 mm Slo-Blo® Time Lag Fuses



GDC / GMA type, 218P Series.
Designed to International (IEC) Standards for use globally. Rated at 250 VAC. RoHS compliant and lead free. 5 per package, plastic box.



Part #	Amps	Price Per Pkg.	
		(1-9)	(10-UP)
071-850	500 mA	\$6.75	\$6.23
071-852	630 mA	6.75	6.23
071-854	800 mA	6.75	6.23
071-856	1 A	6.75	6.23
071-858	1.25 A	6.75	6.23
071-860	1.6 A	6.75	6.23
071-862	2 A	6.75	6.23
071-864	2.5 A	6.75	6.23
071-866	3.15 A	6.75	6.23
071-868	4 A	6.75	6.23
071-870	5 A	6.75	6.23
071-872	6.3 A	6.75	6.23
071-874	8 A	6.75	6.23
071-876	10 A	6.75	6.23
071-878	15 A	6.75	6.23

5 x 20 mm Fast Blow Fuses

GMA / GDB type. UL listed, CSA certified (designed to IEC standard for 5A-10A). Rated at 250 VAC. 5 per package, plastic box.



Part #	Amps	Price Per Pkg.	
		(1-9)	(10-UP)
071-800	100 mA	\$2.82	\$2.47
071-802	200 mA	2.82	2.47
071-804	250 mA	2.82	2.47
071-806	300 mA	2.82	2.47
071-808	400 mA	2.82	2.47
071-810	500 mA	1.44	1.21
071-812	600 mA	1.44	1.21
071-814	700 mA	1.44	1.21
071-816	800 mA	1.44	1.21
071-818	1 A	1.44	1.21
071-820	1.44 A	1.44	1.21
071-822	1.6 A	1.44	1.21
071-826	2.5 A	1.44	1.21
071-828	3 A	1.44	1.21
071-830	4 A	1.44	1.21
071-832	5 A	2.56	2.33
071-834	6.3 A	2.56	2.33
071-836	8 A	6.98	6.63
071-838	10 A	6.98	6.63

Miniature Lamps and Covers

Save time and money when replacing colored lamps on radio or amplifier repairs. Nylon lamp covers easily slide over bulbs to quickly change color. Lamps sold individually, covers sold in packages of 10.

Lamps

Part #	Voltage	Current	Diameter	Price	
				(1-9)	(10-UP)
070-225	6.3	35 mA	3 mm/.12"	.50	.45
070-230	8	35 mA	3 mm/.12"	.50	.45
070-235	12	35 mA	3 mm/.12"	.50	.45
070-250	12	35 mA	3 mm/.09"	.50	.45
070-255	6.3	35 mA	5 mm/.20"	.50	.45
070-260	8	35 mA	5 mm/.20"	.50	.45
070-265	12	35 mA	5 mm/.20"	.50	.45



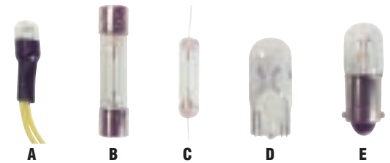
Lamp Covers

Part #	Diameter	Color	Price Per Pkg	
			(1-9)	(10-UP)
070-080	3 mm/.12"	Red	\$1.70	\$1.50
070-082	3 mm/.12"	Green	1.70	1.50
070-084	3 mm/.12"	Yellow	1.70	1.50
070-086	3 mm/.12"	Blue	1.70	1.50
070-088	3 mm/.12"	Orange	1.70	1.50
070-090	5 mm/.20"	Red	1.70	1.50
070-092	5 mm/.20"	Green	1.70	1.50
070-094	5 mm/.20"	Yellow	1.70	1.50
070-096	5 mm/.20"	Blue	1.70	1.50
070-098	5 mm/.20"	Orange	1.70	1.50



Indicator Lamps

Versatile mini lamps can be used to add light in even the smallest applications.



Part #	Fig.	Volts	Current	Description	Price		
					(1-9)	(10-99)	(100-UP)
070-101	A	8	35 mA	.2" Diameter	.40	.35	.32
070-105	A	12	70 mA	.2" Diameter	.40	.35	.32
070-106	A	12	35 mA	.2" Diameter	.40	.35	.32
070-218	A	6	35 mA	.12" Diameter	.50	.45	.36
070-220	A	8	35 mA	.12" Diameter	.50	.45	.36
070-108	A	12	35 mA	.12" Diameter	.50	.45	.36
070-118	B	6	250 mA	Fuse Type, 1-1/8" L	.50	.45	.36
070-120	B	8	250 mA	Fuse Type, 1-1/8" L	.50	.45	.36
070-123	B	12	150 mA	Fuse Type, 1-1/8" L	.50	.45	.36
070-270	C	6	100 mA	.16" x .8" Axial	.55	.50	.40
070-275	C	8	100 mA	.16" x .8" Axial	.55	.50	.40
070-280	C	12	100 mA	.16" x .8" Axial	.55	.50	.40
070-285	D	6.3	250 mA	.4" x 1" Wedge	.45	.40	.33
070-290	D	12	280 mA	.4" x 1" Wedge	.45	.40	.33
070-293	D	12	100 mA	.2" x .75" Wedge	.55	.50	.40
070-160	E	6.3	250 mA	#44, T3-1/4 Bayonet	.35	.30	.26

Ultra-Bright LEDs

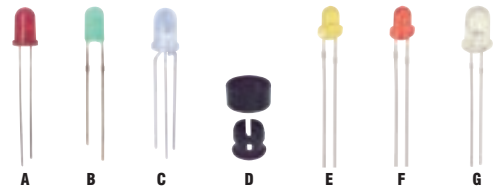
Ultra-bright LEDs are water clear in their off state and light very bright at only 20~30 mA. Viewing angle: 15°~30° depending on model. Please visit parts-express.com for detailed specifications. Sold individually.



Part #	Emitting Color	L _v (mcd)	V _f (Typ.) (V)	Price		
				(1-9)	(10-99)	(100-UP)
5 mm (T1-3/4)						
070-003	Red	6000	1.8~2.4	\$.75	\$.65	\$.59
070-006	Yellow	3000	n/a	1.90	1.50	1.40
070-007	Green	3000	3.2~3.9	1.94	1.82	1.48
070-008	Blue	1500	3.5~4.0	3.90	3.35	2.99
070-010	Violet	1000	3.6~4.0	3.90	3.75	3.38
070-058	Ultraviolet	n/a	3.7	2.25	1.98	1.69
070-009	White	3000	3.6~4.0	1.94	1.82	1.48
079-010	White	< 3000	3.0~3.5	.98	.87	.69
3 mm (T1)						
070-013	Blue	1000	3.5~4.5	3.25	2.99	2.68
070-014	White	n/a	3.6	3.25	2.99	2.68

LEDs

Typical FWD Voltage: 1.7-2.2V, 20-30 mA



Part #	Fig.	Description	Price		
			(1-9)	(10-99)	(100-UP)
070-015	A	5 mm Standard (.2") Red, T1-3/4	\$.13	\$.08	\$.07
070-020	A	5 mm Standard (.2") Yellow, T1-3/4	.13	.08	.07
070-025	A	5 mm Standard (.2") Green, T1-3/4	.13	.08	.07
070-026	A	5 mm Flashing (.2") Red, T1-3/4	.60	.55	.48
070-030	B	3 mm Mini (.12") Red, T1	.15	.12	.11
070-035	B	3 mm Mini (.12") Green, T1	.15	.12	.11
070-055	C	4 mm Dual Color (.16") Red/Green	.50	.45	.43
080-540	D	T1-3/4 LED bezel, 10 pcs.	.85	.75	.65
070-032	E	3 mm Diffused Yellow	.15	.12	.11
070-042	F	3 mm Point Source Red	.15	.12	.11
070-043	F	3 mm Point Source Yellow	.15	.12	.11
070-044	F	3 mm Point Source Green	.15	.12	.11
070-047	G	5 mm IR	.35	.25	.22
070-054	G	5 mm RGB Flashing, T1-3/4	4.90	4.65	4.25