Blade Fuses







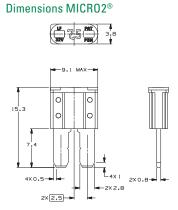
MICRO2[®] • 5-30A • Blade Fuses

Its sub-miniature design meets the need for more circuits to be protected while utilizing less space and its ability to cope with high temperatures in adverse environments makes the MICRO2 Fuse the recommended choice for protection.

Additional information: littelfuse.com/MICRO2

Voltage Rating: 32V DC, Interrupting Ratings: 1000A @ 32V DC, Operating Temperature Range: -40°C to +125°C

	CURRENT RATING (A)	BULK 50-PC	BOXED 25-PC	BOXED 5-PC	CARDED 5-PC
COLOR CODE		MATERIAL NUMBER			MATERIAL NUMBER
Tan	5	0327005.LXS	-	MIC2005.V	MIC2005.VP
Brown	7.5	032707.5LXS	-	MIC207.5V	MIC207.5VP
Red	10	0327010.LXS	MIC2010.ZXPRO	MIC2010.V	MIC2010.VP
Blue	15	0327015.LXS	MIC2015.ZXPRO	MIC2015.V	MIC2015.VP
Yellow	20	0327020.LXS	MIC2020.ZXPRO	MIC2020.V	MIC2020.VP
Clear	25	0327025.LXS	-	MIC2025.V	MIC2025.VP
Green	30	0327030.LXS	MIC2030.ZXPRO	MIC2030.V	MIC2030.VP





MICR03[®] • 5-15A • Blade Fuses

The MICRO3 Fuse is the new standard for vehicle circuit protection. The MICRO3 Fuse has 3 terminals and 2 fuse elements with a common center terminal. Its sub-miniature design meets the need for more circuits to be protected while utilizing less space and its ability to cope with high temperatures in adverse environments makes the MICRO3 Fuse the recommended choice for protection.

Additional information: littelfuse.com/MICRO3

Voltage Rating: 32V DC, Interrupting Ratings: 1000A @ 32V DC, Operating Temperature Range: -40°C to +125°C

11 Littelfuse	11 Littelfuse
5A MICRO3 TM FUSE Incontrol	10A MICRO3® FUSE Sciences
(ap)	(6)

COLOR CODE	NG				CARDED 5-PC	
	CURRENT RATING (A)	MATERIAL NUMBER	MATERIAL NUMBER	MATERIAL NUMBER	MATERIAL NUMBER	
Tan	5	0337005.LXS	MIC3005.ZXPRO	MIC3005.V	MIC3005.VP	
Brown	7.5	033707.5LXS	MIC307.5ZXPRO	MIC307.5V	MIC307.5VP	
Red	10	0337010.LXS	MIC3010.ZXPRO	MIC3010.V	MIC3010.VP	18.9 0 0 0
Blue	15	0337015.LXS	MIC3015.ZXPRO	MIC3015.V	MIC3015.VP	7.4 6.2 MIN

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