



BOURNS CFB UL Class T and ANL Fuse Blocks User Guide

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Class T Fuse Block

Series	Photo	Fuse Range	Termination	Dielectric Strength	Operating Temperature
CFB		110 – 400 A	Bare Wire	750 VDC	–40 °C to +60 °C
FB		110 – 400 A	Ring/Spade	750 VDC	–40 °C to +60 °C

Clear touch-safe snap-on polycarbonate cover included.

ANL Fuse Block

Series	Photo	Current Rating	Termination	Dielectric Strength	Operating Junction Temperature
NFB		Max. 500 A	Ring/Spade	750 VDC	–40 °C to +60 °C
NFB2		Max. 500 A	Ring/Spade	750 VDC	–40 °C to +100 °C

Clear touch-safe polycarbonate cover and hardware included.
Fuse not included.

Customer support

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“Riedon Logo” is a registered trademark of BE Services Company, Inc. in the United States. “Riedon” is a



Documents / Resources



[BOURNS CFB UL Class T and ANL Fuse Blocks](#) [pdf] User Guide
CFB, FB, NFB, NFB2, CFB UL Class T and ANL Fuse Blocks, CFB UL, Class T and ANL Fuse Blocks, ANL Fuse Blocks, Blocks

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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