



adler®

BF4 Blade Fuse**FEATURES:**

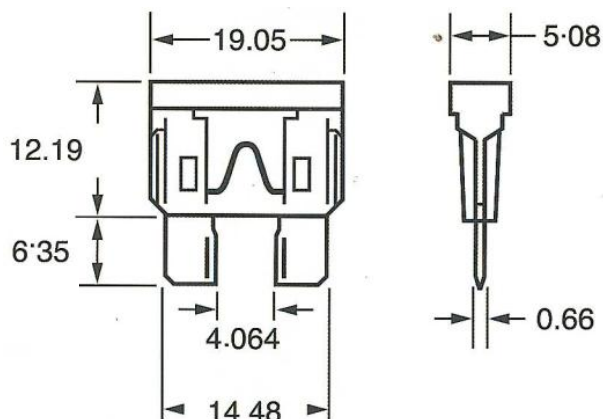
- 32 VDC blade fuse
- Rated Current: 2-40 A
- Rated Voltage: 32 VDC
- Breaking Capacity: 1 kA@32 VDC
- Design standards: UL 275A
- UL File: E499007

ELECTRICAL SPECIFICATIONS

Part Number	Rated Current	Housing Color	Rated Voltage	Type Cold Resistance (mΩ)	I2t (A²S)	Certification
						cURus
BF4120030N	2A	Grey	32 VDC	52.43	1.6	●
BF41300300	3A	Violet		31.26	7.4	●
BF41400300	4A	Pink		23.21	14	●
BF41500300	5A	Tan		18.37	26	●
BF41750300	7.5A	Brown		11.31	61	●
BF42100300	10A	Red		7.83	115	●
BF42150300	15A	Blue		5.64	340	●
BF42200300	20A	Yellow		3.71	520	●
BF42250300	25A	Natural		2.80	1080	●
BF42300300	30A	Green		2.10	1508	●
BF42350300	35A	Blue green		1.68	2280	●
BF42400300	40A	Orange		1.50	3320	●

TIME VS CURRENT CHARACTERISTIC

Rated Current	110%	135%	200%	350%	600%
2-40 A	>100 h	0.75-1800 s	0.15-5 s	40-500 ms	20-100 ms

DIMENSIONS (mm)Note: Default tolerance $\pm 0.5\text{mm}$

TIME CURRENT CURVE

