

SUBMINIATURE

LT-5™ Time Lag Extended Breaking Capacity Fuse 664 Series



- Similar to the 663 fuse, this fuse is designed with a higher breaking capacity.
- Meets IEC 127-3/4 specifications.
- Available in short and long lead variations.

ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Time
210%	2 minutes, Maximum
275%	.4 sec Min. ; 10 seconds Maximum
400%	.1 sec Min. ; 3 seconds Maximum
1000%	.02 sec Min. .15 seconds Maximum

AGENCY APPROVALS: IEC 127-3/4: Semko and VDE approved through 4A. Recognized under the Components Program Underwriters Laboratories and recognized by CSA.

INTERRUPTING RATINGS: 100A at 250 VAC.

PACKAGING:

Please refer to the following suffixes when ordering.

Bulk 100 pieces:

Short Lead (Bulk) HXSL

Long Lead (Bulk) HXLL

Tape and Reel 750 pieces:

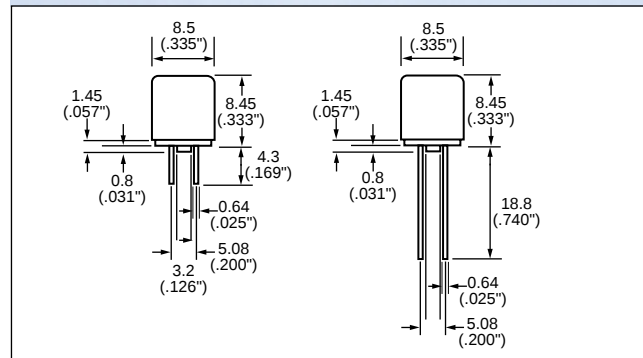
Long Lead (Tape and Reel IEC 286-2) ZRLL

PATENTED

ORDERING INFORMATION:

Catalog Number	Ampere Rating	Voltage Rating	Nominal Melting I ² t (A ² Sec)
0664.800	.800	250	2.2
0664.001.	1.00	250	4.4
0664.1.25	1.25	250	6.3
0664.01.6	1.60	250	10
0664.002.	2.00	250	16
0664.02.5	2.50	250	32
0664.3.15	3.15	250	57
0664.004.	4.00	250	77
0664.005.	5.00	250	155
0664.06.3	6.30	250	262

Refer to page 96 for LT-5™ holder information.



Average Time Current Curves

