

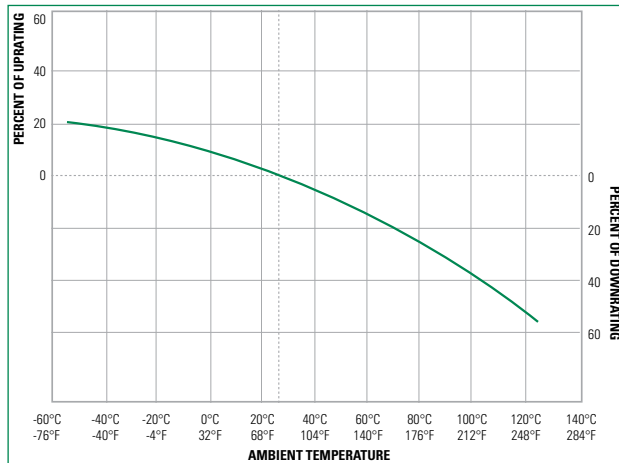
## Ordering Information

### PCB Mount 1-Tab Version

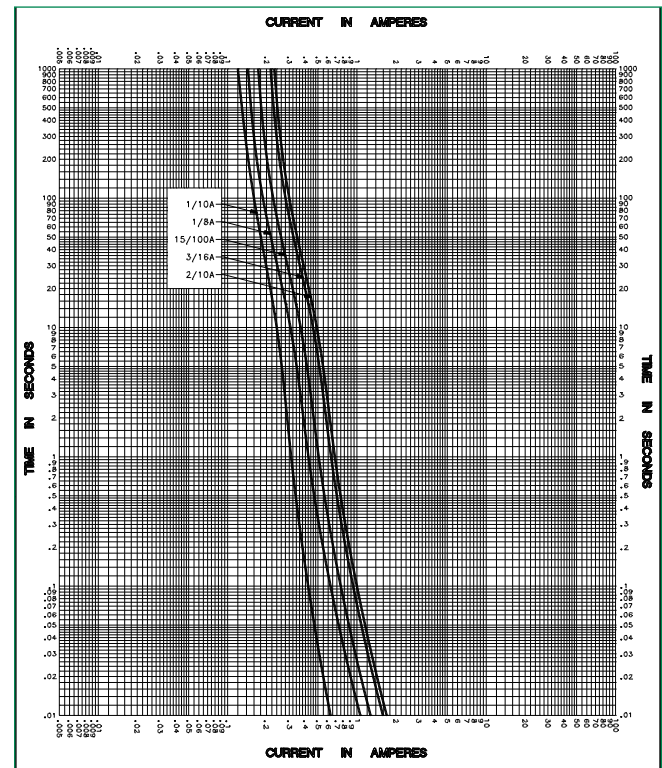
| AMP RATING       | AMP CODE | VOLTAGE (VAC) | INTERRUPTING RATING (kA) |    | CATALOG NUMBER | ORDERING NUMBER | UPC         | AGENCY APPROVALS |    |
|------------------|----------|---------------|--------------------------|----|----------------|-----------------|-------------|------------------|----|
|                  |          |               | AC                       | DC |                |                 |             | UR               | CE |
| $\frac{15}{100}$ | .150     | 500           | 10                       | 10 | FLQ.150R       | OFLQ.150HXR     | 07945894950 | •                | •  |
| $\frac{3}{16}$   | .187     | 500           | 10                       | 10 | FLQ.187R       | OFLQ.187HXR     | 07945894951 | •                | •  |
| $\frac{2}{10}$   | .200     | 500           | 10                       | 10 | FLQ.200R       | OFLQ.200HXR     | 07945894952 | •                | •  |
| $\frac{1}{4}$    | .250     | 500           | 10                       | 10 | FLQ.250R       | OFLQ.250HXR     | 07945894953 | •                | •  |
| $\frac{3}{10}$   | .300     | 500           | 10                       | 10 | FLQ.300R       | OFLQ.300HXR     | 07945894954 | •                | •  |
| $\frac{4}{10}$   | .400     | 500           | 10                       | 10 | FLQ.400R       | OFLQ.400HXR     | 07945894955 | •                | •  |
| $\frac{1}{2}$    | .500     | 500           | 10                       | 10 | FLQ.500R       | OFLQ.500HXR     | 07945894956 | •                | •  |
| $\frac{6}{10}$   | .600     | 500           | 10                       | 10 | FLQ.600R       | OFLQ.600HXR     | 07945894957 | •                | •  |
| $\frac{8}{10}$   | .800     | 500           | 10                       | 10 | FLQ.800R       | OFLQ.800HXR     | 07945894958 | •                | •  |
| 1                | .001.    | 500           | 10                       | 10 | FLQ001R        | OFLQ001.HXR     | 07945894959 | •                | •  |
| $1 \frac{1}{8}$  | 1.12     | 500           | 10                       | 10 | FLQ1.12R       | OFLQ1.12HXR     | 07945894981 | •                | •  |
| $1 \frac{1}{4}$  | 1.25     | 500           | 10                       | 10 | FLQ1.25R       | OFLQ1.25HXR     | 07945894982 | •                | •  |
| $1 \frac{1}{2}$  | 01.5     | 500           | 10                       | 10 | FLQ01.5R       | OFLQ01.5HXR     | 07945894967 | •                | •  |
| $1 \frac{6}{10}$ | 01.6     | 500           | 10                       | 10 | FLQ01.6R       | OFLQ01.6HXR     | 07945894968 | •                | •  |
| 2                | .002.    | 500           | 10                       | 10 | FLQ002R        | OFLQ002.HXR     | 07945894960 | •                | •  |
| $2 \frac{1}{4}$  | 2.25     | 500           | 10                       | 10 | FLQ2.25R       | OFLQ2.25HXR     | 07945894983 | •                | •  |
| $2 \frac{1}{2}$  | 02.5     | 500           | 10                       | 10 | FLQ02.5R       | OFLQ02.5HXR     | 07945894973 | •                | •  |
| 3                | .003.    | 500           | 10                       | 10 | FLQ003R        | OFLQ003.HXR     | 07945894961 | •                | •  |
| $3 \frac{2}{10}$ | 03.2     | 500           | 10                       | 10 | FLQ03.2R       | OFLQ03.2HXR     | 07945894976 | •                | •  |
| $3 \frac{1}{2}$  | 03.5     | 500           | 10                       | 10 | FLQ03.5R       | OFLQ03.5HXR     | 07945894977 | •                | •  |
| 4                | .004.    | 500           | 10                       | 10 | FLQ004R        | OFLQ004.HXR     | 07945894962 | •                | •  |
| $4 \frac{1}{2}$  | 04.5     | 500           | 10                       | 10 | FLQ04.5R       | OFLQ04.5HXR     | 07945894979 | •                | •  |
| 5                | .005.    | 500           | 10                       | 10 | FLQ005R        | OFLQ005.HXR     | 07945894963 | •                | •  |
| $5 \frac{6}{10}$ | 05.6     | 500           | 10                       | 10 | FLQ05.6R       | OFLQ05.6HXR     | 07945894980 | •                | •  |
| $6 \frac{1}{4}$  | 6.25     | 500           | 10                       | 10 | FLQ6.25R       | OFLQ6.25HXR     | 07945894984 | •                | •  |
| 7                | .007.    | 500           | 10                       | 10 | FLQ007R        | OFLQ007.HXR     | 07945894964 | •                | •  |
| 8                | .008.    | 500           | 10                       | 10 | FLQ008R        | OFLQ008.HXR     | 07945894965 | •                | •  |
| 9                | .009.    | 500           | 10                       | 10 | FLQ009R        | OFLQ009.HXR     | 07945894966 | •                | •  |
| 10               | .010.    | 500           | 10                       | 10 | FLQ010R        | OFLQ010.HXR     | 07945894969 | •                | •  |
| 12               | .012.    | 500           | 10                       | 10 | FLQ012R        | OFLQ012.HXR     | 07945807768 | •                | •  |
| 14               | .014.    | 500           | 10                       | 10 | FLQ014R        | OFLQ014.HXR     | 07945894971 | •                | •  |
| 15               | .015.    | 500           | 10                       | 10 | FLQ015R        | OFLQ015.HXR     | 07945894972 | •                | •  |
| 20               | .020.    | 500           | 10                       | 10 | FLQ020R        | OFLQ020.HXR     | 07945894974 | •                | •  |
| 25               | .025.    | 500           | 10                       | 10 | FLQ025R        | OFLQ025.HXR     | 07945894975 | •                | •  |
| 30               | .030.    | 500           | 10                       | 10 | FLQ030R        | OFLQ030.HXR     | 07945894978 | •                | •  |

# FLQ SERIES MIDGET (10x38mm) FUSES

## Temperature Derating Curve (Temperature of Air Immediately Surrounding Fuse)



## Time Current Curves



## Time Current Curves

