DC Fast-Acting Type KLKD Series

QPL

Fast-acting fuses designed for use in circuits with DC fault currents up to 10,000 amperes. Same AC interrupting ratings as KLK series.

ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Ampere Rating	Opening Time
135%	1/10–30	1 hour, **Max**imum
200%	1/10–30	2 minutes, **Max**imum

AGENCY APPROVALS: Listed by Underwriters Laboratories and Certified by CSA from $^{3}/_{10}$ through 30 amperes.

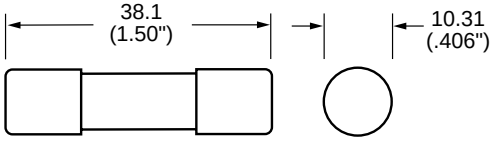
INTERRUPTING RATINGS:

10,000 amperes at 600 VDC.
100,000 amperes (capable of 200,000) at 600VAC.

FUSES TO MIL SPEC: See **KLK Series** for QPL fuses with DC ratings.

PATENTED





ORDERING INFORMATION:

Cartridge Catalog Number	Ampere Rating	AC Voltage Rating	Nominal Resistance Cold Ohms
KLK D 1/10	.100	600	85.5
KLK D 1/8	.125	600	65.0
KLK D 2/10	.200	600	30.9
KLK D 1/4	.250	600	22.0
KLK D 3/10	.300	600	16.2
KLK D 1/2	.500	600	8.16
KLK D 3/4	.750	600	.402
KLK D 1	1	600	.252
KLK D $1^{1}/_{2}$	1.5	600	.134
KLK D 2	2	600	.124
KLK D $2^{1}/_{2}$	2.5	600	.0989
KLK D 3	3	600	.0773
KLK D $3^{1}/_{2}$	3.5	600	.0613
KLK D 4	4	600	.0511
KLK D 5	5	600	.0363
KLK D 6	6	600	.0261
KLK D 7	7	600	.0205
KLK D 8	8	600	.0194
KLK D 9	9	600	.0166
KLK D 10	10	600	.0128
KLK D 12	12	600	.0103
KLK D 15	15	600	.0078
KLK D 20	20	600	.0045
KLK D 25	25	600	.00329
KLK D 30	30	600	.002816

Average Time Current Curves

