

ANL

CAI[®]
us
E356490

RoHS

Blade Termianl Type Special Purpose



Ampere Rating [In]	Voltage Rating (V)
35A	
40A	
50A	
60A	
80A	
90A	
100A	
125A	
130A	
150A	
160A	32V DC
175A	60V DC
180A	80V DC
200A	
225A	125V AC
250A	
SB 250A	
275A	
300A	
325A	
350A	
355A	
400A	
425A	
500A	
600A	
700A	
800A	

Electrical Characteristic

Type	1.6In Min	2.5In Max
ANL Series (CNN)	10 sec	5 sec
ANL-F Series (CNL)	60 sec	10 sec

Interrupting Rating

2500 amperes at 32V DC/
60V DC/80V DC/125V AC

Physical Specification

Insulating body: FR 4

Strip: Brass / Copper Alloy

Packaging: 9 pcs/box 130A and less.

8 pcs/box above 130A and 300A less.

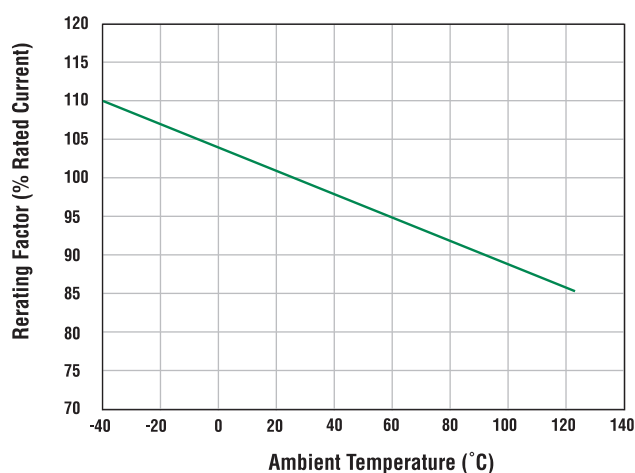
6 pcs/box above 300A.

Environmental Specification

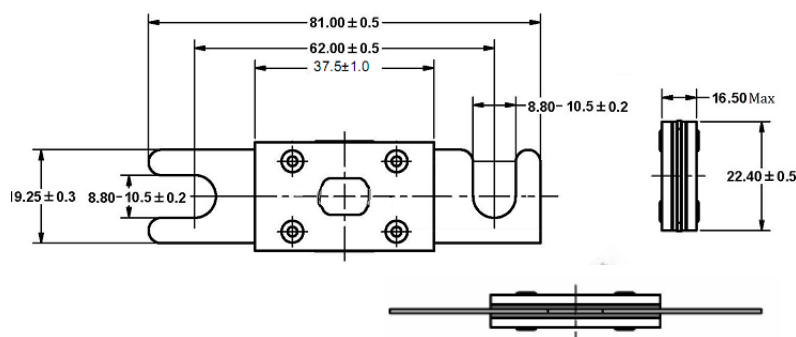
Operating Temperature -40°C to +125°C

Temperature Rerating Curve

Fuse Temperature Rerating Curve

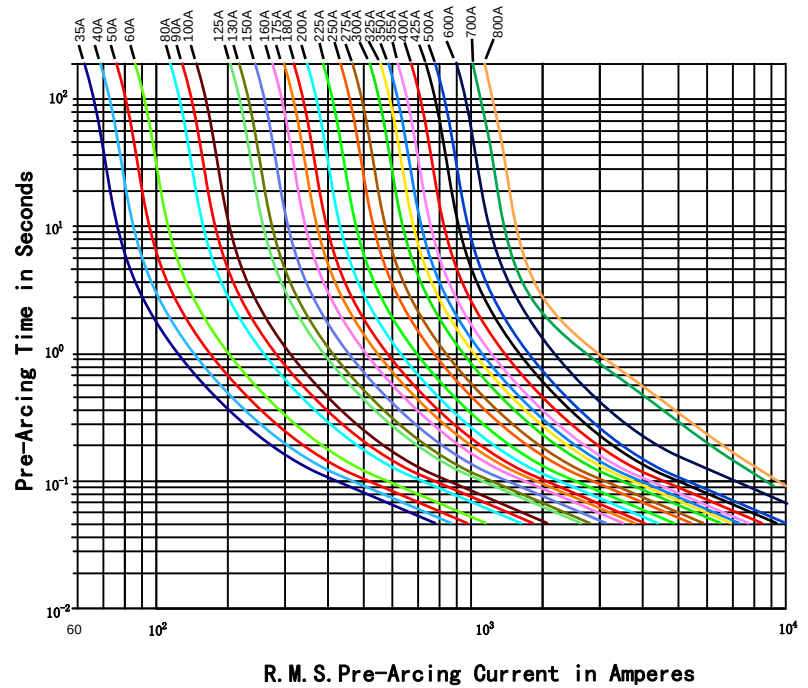
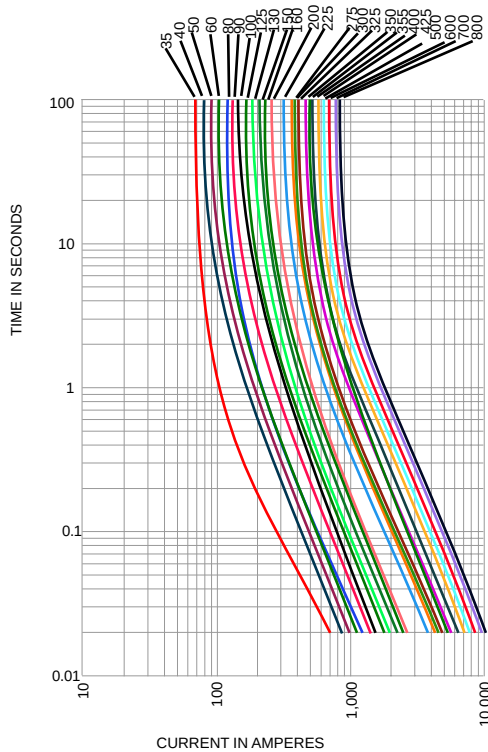


Mechanical Dimension(mm)



Average Time Current Curves (ANL:Very-fast acting)

(ANL-F: Fast acting)



Part Numbering System

