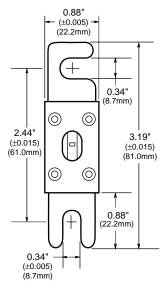
ANL

## **Low Voltage Limiter**

# Non-Time-Delay



### **Dimensional Data**



Catalog Symbol: ANL **Non-Time Delay** 

Ampere Rating: 35 to 750 Amperes Voltage Rating: 32 Volts AC (or less)

80 Volts DC (or less)

Interrupting Rating: 6,000 Amperes AC,

2,700 Amperes DC **Agency Approvals:** 

U.L. Recognized, (600, 675 and 750 Amps only)

Guide JFHR2, File E56412

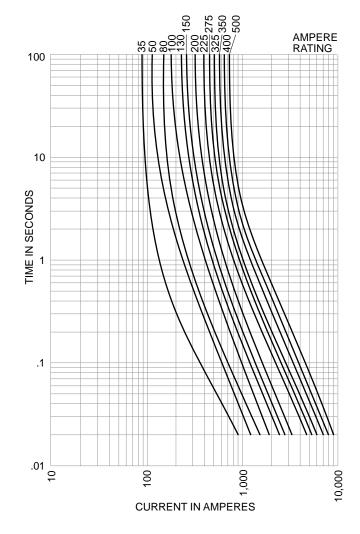
#### **Electrical Ratings (Catalog Symbol and Amperes)**

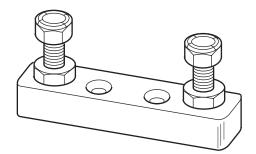
6000A		32 Volts AC IR 2700A
ANL-130	ANL-300	ANL-600
ANL-150	ANL-325	ANL-675
ANL-175	ANL-350	ANL-750
ANL-200	ANL-400	_
ANL-225	ANL-500	_
ANL-250	_	_
ANL-275	_	_
	ANL-130 ANL-150 ANL-175 ANL-200 ANL-225 ANL-250	ANL-130 ANL-300 ANL-150 ANL-325 ANL-175 ANL-350 ANL-200 ANL-400 ANL-225 ANL-500 ANL-250 —

#### **General Information:**

- · Isolates faults in equipment systems such as lifttrucks and other battery operated systems.
- Silver-plated copper link.
- · Link element visible through mica window.

#### Time-Current Characteristic Curves-Average Melt





Fuseblock - 4164

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