ANL LIFT TRUCK FUSES 80V

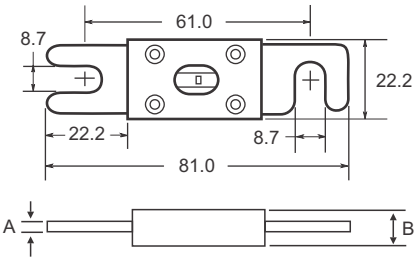
Bussmann

Non-time-delay low voltage limiter for use in isolating faults in battery operated systems. These battery isolator fuses are specially designed for the heavy duty loads associated with DC battery powered equipment such as forklift trucks, hand trucks, motorized work platforms, marine, aviation and other DC battery operated systems. Rugged construction and stud mounted bolt-in design assure a long life in adverse conditions.

SILVER PLATED | IGNITION PROTECTED

Part Number	Ampere Rating	Part Number	Ampere Rating
ANL035	35A	ANL225	225A
ANL040	40A	ANL250	250A
ANL050	50A	ANL275	275A
ANL060	60A	ANL300	300A
ANL080	80A	ANL325	325A
ANL100	100A	ANL350	350A
ANL125	125A	ANL400	400A
ANL130	130A	ANL500	500A
ANL150	150A	ANL600	600A
ANL175	175A	ANL675	675A
ANL200	200A	ANL750	750A





I.R.: 2.7kA (All ratings, 80VDC)
6kA (35A to 500A, 32VAC), 2.7kA (600A to 750A, 32VAC)
Voltage: 32VAC / 80VDC
Characteristic: Fast Acting
Ignition Protected: Ignition Proof (35A-500A).
Materials: Silver plated copper link.
Mounting: M8 or 5/16" studs
Features: Element visible inspection mica window.
Holders: Block. **Pack Size:** 1, 5, 10, 50, 100
Approvals: Ignition Protected J1171 (35A to 500A) SAE (600A, 675A & 750A ratings) RoHS

ANL Series

Ampere Rating	Dimensions in MM A	B
35A to 200A	0.45	7.55
225A to 325A	1.40	8.70
350A to 675A	2.70	9.50
750A	3.35	10.9

RELATED PRODUCTS: Fuse Block (see p.101)

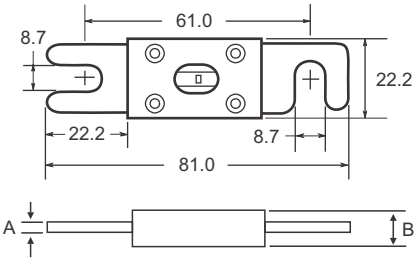


ANN LIFT TRUCK FUSES 80V

Bussmann

Part Number	Ampere Rating	Part Number	Ampere Rating
ANN010	10A	ANN225	225A
ANN035	35A	ANN250	250A
ANN040	40A	ANN275	275A
ANN050	50A	ANN300	300A
ANN060	60A	ANN325	325A
ANN080	80A	ANN350	350A
ANN090	90A	ANN400	400A
ANN100	100A	ANN500	500A
ANN125	125A	ANN600	600A
ANN150	150A	ANN700	700A
ANN175	175A	ANN800	800A
ANN200	200A		





I.R.: 2.5kA (125VAC), 2.7kA (80VDC)
Voltage: 125VAC / 80VDC
Characteristic: Very Fast Acting
Mounting: M8 or 5/16" studs
Features: Element visible inspection mica window.
Holders: Block. **Pack Size:** 1, 5, 10, 50, 100
Notes: ANN series is not ignition proof
Approvals: (35A-400A, 500A DC only)

ANN Series

Ampere Rating	Dimensions in MM A	B
10A to 300A	1.19	9.12
325A to 600A	4.47	12.70
700A to 800A	5.94	13.49

RELATED PRODUCTS: Fuse Block (see p.101)

