

AUTOMOTIVE FUSE- BLADE TYPE

A-1 BLADE AUTO FUSE BY U.L. LISTED

RoHS

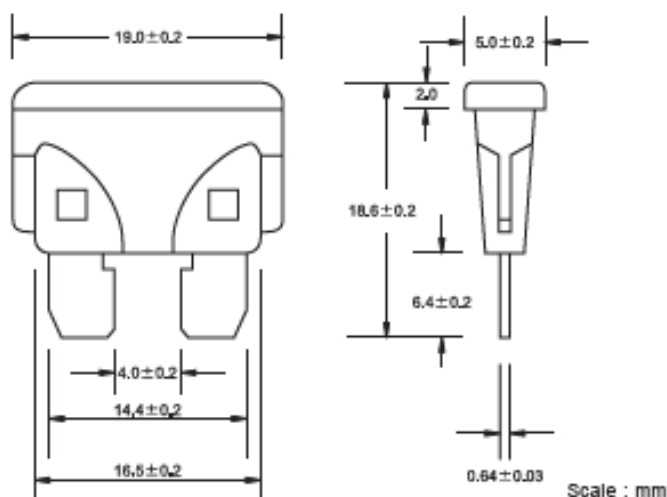
Part No. : ATY-N/UL series

- Fast Acting, Low Voltage For UP To 32V DC.
- Material : * Body : Plastic.
- * Metal : Zinc Alloy. with Tin Plating.
- Standard : SAE J1284.
- Circuit Protection To Replace Fusible Wire Or Fusible Link.
- Fuses Are Color-Coded For Easy Amperage Identification.
- Approval: Listed by UL Certificated.



Ordering Information

Part Number	Ampere (A)	Voltage (VDC)	Body Color
ATY-N / UL 3	3A	32 V	Violet
ATY-N / UL 4	4A	32 V	Pink
ATY-N / UL 5	5A	32 V	Tan
ATY-N / UL 7.5	7.5 A	32 V	Brown
ATY-N / UL 10	10 A	32 V	Red
ATY-N / UL 15	15 A	32 V	Blue
ATY-N / UL 20	20 A	32 V	Yellow
ATY-N / UL 25	25 A	32 V	Natural
ATY-N / UL 30	30 A	32 V	Green



Specifications :

Opening Time / Pre-arcing Time :

In	1.1 In	1.35 In		2.0 In		3.5 In		6.0 In	
3-30 A	>100 Hours	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		0.75 s	1800 s	0.15 s	5 s	0.04 s	0.5 s	0.02 s	0.1 s

Interruption Rating : 1000 Amperes @ 32V DC

AUTOMOTIVE FUSE- BLADE TYPE

A-2 BLADE AUTO FUSE

RoHS

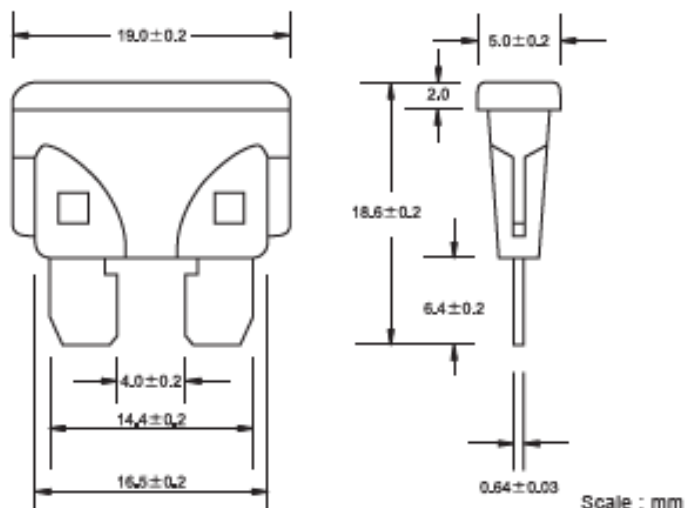
Part No. : ATY-N series

- Fast Acting, Low Voltage For UP To 32V DC.
- Material : * Body : Plastic.
* Metal : Zinc Alloy.
- Standard : SAE J1284.
- Circuit Protection To Replace Fusible Wire Or Fusible Link.
- Fuses Are Color-Coded For Easy Amperage Identification.



Ordering Information

Part Number	Ampere (A)	Voltage (VDC)	Body Color
ATY-N 1	1 A	32 V	Black
ATY-N 2	2 A	32 V	Gray
ATY-N 3	3 A	32 V	Violet
ATY-N 4	4 A	32 V	Pink
ATY-N 5	5 A	32 V	Tan
ATY-N 7.5	7.5 A	32 V	Brown
ATY-N 10	10 A	32 V	Red
ATY-N 15	15 A	32 V	Blue
ATY-N 20	20 A	32 V	Yellow
ATY-N 25	25 A	32 V	Natural
ATY-N 30	30 A	32 V	Green
ATY-N 35	35 A	32 V	Purple
ATY-N 40	40 A	32 V	Orange



Specifications :

Opening Time / Pre-arcing Time :

In	1.1 In	1.35 In		2.0 In		3.5 In		6.0 In	
1-40 A	>100 Hours	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		0.75 s	1800 s	0.15 s	5 s	0.04 s	0.5 s	0.02 s	0.1 s

Interruption Rating : 1000 Amperes @ 32V DC

AUTOMOTIVE FUSE- BLADE TYPE

ATY-N BLADE FUSE PACKING TYPE

RoHS

**100-100**

10pcs / plastic box
 100pcs / inner box
 10,000pcs / ctn / 1.8'

**100-102**

50pcs / plastic box
 5,000pcs / inner ctn
 10,000pcs / ctn / 1.4'

**100-101**

100pcs / polybag & inner box
 10,000pcs / ctn / 1.3'

**100-107**

100pcs / plastic box
 5000pcs / inner ctn
 10,000pcs / ctn / 1.4'

**100-105A**

11pcs / blister card.
 50cards / inner ctn.
 500cards / ctn / 3.0'
 N.W.:14KGS.
 G.W.:18KGS.

Part Number	Q'TY
ATY-N 3	1
ATY-N 5	1
ATY-N 7.5	1
ATY-N 10	2
ATY-N 15	2
ATY-N 20	1
ATY-N 25	1
ATY-N 30	1
100-98	1

**100-A110**

- Each pack contains loose-packed fuses of a single.
- Contains 10 fuses.

AUTOMOTIVE FUSE- BLADE TYPE

MINI AUTO FUSE

RoHS

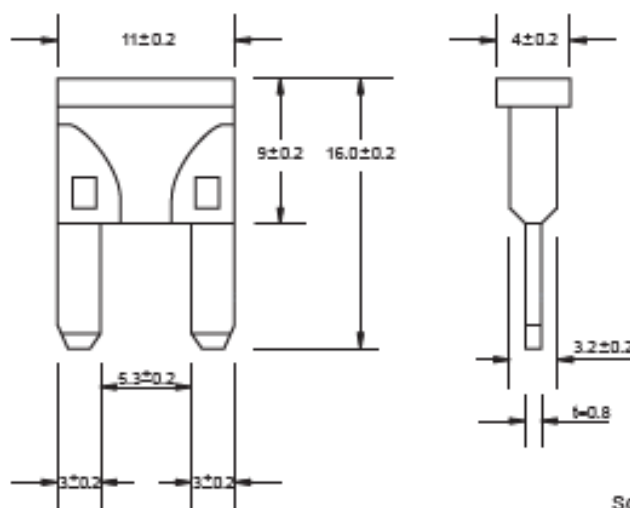
Part No. : MIN-N series

- Fast Acting, Low Voltage For UP To 32V DC.
- Material : * Body : Plastic.
* Metal : Zinc Alloy.
- Standard : SAE J2077.
- To Permit More Fuses in The Same Amount of Space.
- Fuses Are Color-Coded For Easy Amperage Identification.



Ordering Information

Part Number	Ampere (A)	Voltage (VDC)	Body Color
MIN-N 2	2 A	32 V	Lt.Gray
MIN-N 3	3 A	32 V	Violet
MIN-N 4	4 A	32 V	Pink
MIN-N 5	5 A	32 V	Tan
MIN-N 7.5	7.5 A	32 V	Brown
MIN-N 10	10 A	32 V	Red
MIN-N 15	15 A	32 V	Blue
MIN-N 20	20 A	32 V	Yellow
MIN-N 25	25 A	32 V	Clear
MIN-N 30	30 A	32 V	Green
MIN-N 35	35 A	32 V	Purple



Scale : mm

Specifications :

Opening Time / Pre-arcing Time :

In	1.1 In	1.35 In		2.0 In		3.5 In		6.0 In	
2-35 A	>100 Hours	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		0.75 s	1800 s	0.15 s	5 s	0.04 s	0.5 s	0.02 s	0.1 s

Interruption Rating : 1000 Amperes @ 32V DC

AUTOMOTIVE FUSE- BLADE TYPE

MINI AUTO FUSE PACKING TYPE

RoHS

**100-199**

100pcs / polybag & color box
20,000pcs/CTN/1.3'
N.W.:13.5KGS G.W.:14.5KGS

**100-203**

5pcs / blister card
100cards / inner box
1,000cards / ctn / 3.6'
N.W.: 7.5KGS G.W.: 8.7KGS

Part Number	Q'TY
MIN-N 10	1
MIN-N 15	1
MIN-N 20	1
MIN-N 25	1
MIN-N 30	1

**100-200**

10pcs / plastic box,
100pcs/inner box
10,000pcs/ctn/1.3'
N.W.:11KGS G.W.: 12KGS

**100-204**

8pcs / blister card
100cards / inner box
1,000cards / ctn/3.6'
N.W.: 11.2KGS G.W.:12.4KGS

Part Number	Q'TY
MIN-N 3	1
MIN-N 5	1
MIN-N 7.5	1
MIN-N 10	1
MIN-N 15	1
MIN-N 20	1
MIN-N 25	1
MIN-N 30	1

**100-201**

100pcs / plastic box
10,000pcs / inner box
20,000pcs / ctn / 1.4'
N.W.: 19KGS G.W.: 20KGS

**100-A210**

- Each pack contains loose-packed fuses of a single.
- Contains 10 fuses.

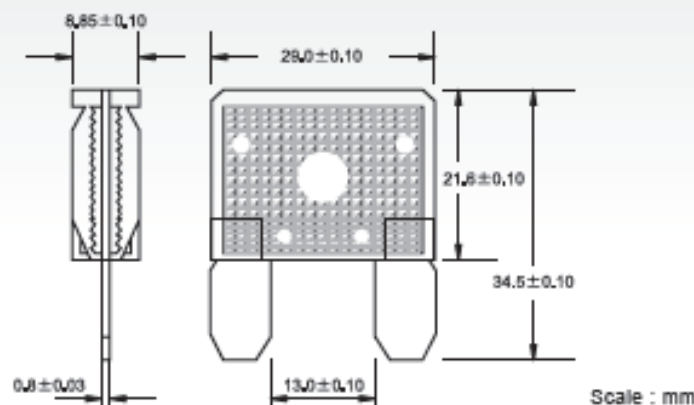
AUTOMOTIVE FUSE- BLADE TYPE

MAXI AUTO FUSE

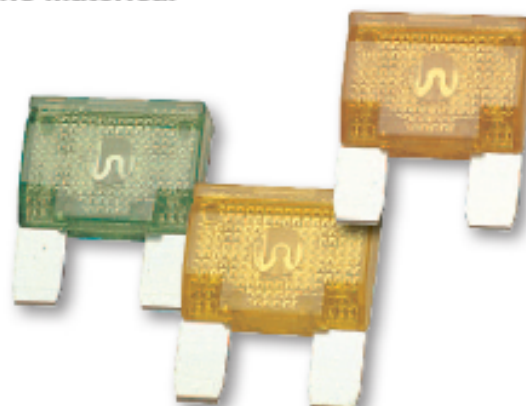
RoHS

PLUG-IN FUSE MAXI TYPE

- Slow Blow, Low Voltage For UP To 32V DC.
- Material : * Body : Plastic.
* Metal : Zinc Alloy Strip.
- Standard : SAE J1888.
- Circuit Protection To Replace Fusible Wire Or Fusible Link.
- Fuses Are Color-Coded For Easy Amperage Identification.



Part No. : MAX-N series
Zinc-Material



Ordering Information

Part Number	Ampere (A)	Voltage (VDC)	Body Color
MAX-N 20	20 A	32 V	Yellow
MAX-N 30	30 A	32 V	Green
MAX-N 40	40 A	32 V	Orange
MAX-N 50	50 A	32 V	Red
MAX-N 60	60 A	32 V	Blue
MAX-N 70	70 A	32 V	Tan
MAX-N 80	80 A	32 V	Natural
MAX-N 100	100 A	32 V	Violet
MAX-N 120	120 A	32 V	Purple

Ordering Information

Part Number	Ampere (A)	Voltage (VDC)	Body Color
MAX-G 20	20 A	32 V	Yellow
MAX-G 30	30 A	32 V	Green
MAX-G 40	40 A	32 V	Orange
MAX-G 50	50 A	32 V	Red
MAX-G 60	60 A	32 V	Blue
MAX-G 70	70 A	32 V	Tan
MAX-G 80	80 A	32 V	Natural
MAX-G 100	100 A	32 V	Violet
MAX-G 120	120 A	32 V	Purple

Part No. : MAX-G series
24kt. Gold Plated



Specifications :

Opening Time / Pre-arcing Time :

In	1.1 In	1.35 In		2.0 In		3.5 In		6.0 In	
20-120 A	>100 Hours	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		60 s	3600 s	2 s	60 s	0.2 s	7 s	0.04 s	1 s

Interruption Rating : 1000 Amperes @ 32V DC

AUTOMOTIVE FUSE- BLADE TYPE
MAXI AUTO FUSE PACKING TYPE

RoHS



100-300

20pcs / plastic box
1000pcs / inner ctn
2,000pcs / ctn / 1.4'



100-304

12pcs / polybag & color box
1200pcs / ctn / 1.3'



100-301

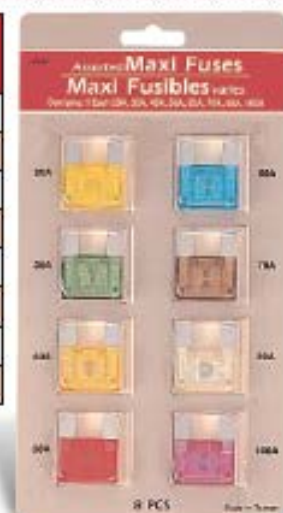
1pc / bilastic card
100cards / inner box
1,000cards / ctn / 3.6"



100-A302

- Each pack contains loose-packed fuses of a single.
- Contains 2 fuses.

Part Number	Q'TY
MAX-N 20	1
MAX-N 30	1
MAX-N 40	1
MAX-N 50	1
MAX-N 60	1
MAX-N 70	1
MAX-N 80	1
MAX-N 100	1



100-302

8pcs / blister card
20cards / inner box
200cards / ctn / 2.4'



100-310

10pcs / plastic box
1000pcs / inner ctn
2000pcs / ctn / 1.4'

AUTOMOTIVE FUSE- BLADE TYPE

LOW PROFILE MINI FUSE

RoHS

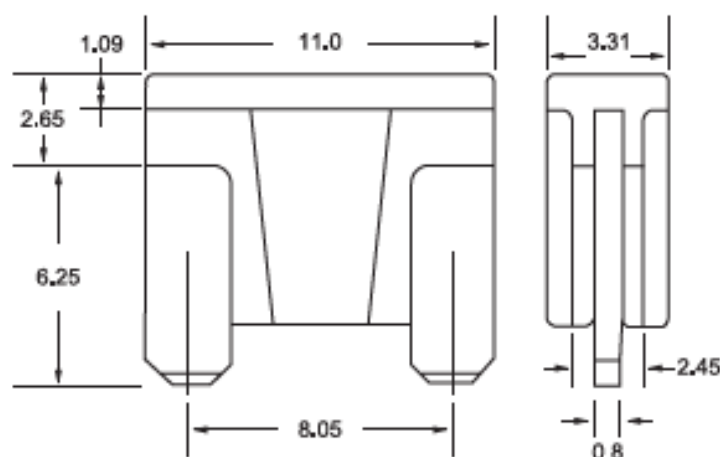
Part No. : LPMiN series

- Extra Low Voltage Wiring Systems on All Types of Japanese Vehicles.
- Vdrtage Rating: 32V, 58V DC.
- Fast Acting.
- Material : * Body : Plastic.
* Metal : Zinc Alloy.
- Circuit Protection To Replace Fusible Wire Or Fusible Link.
- Fuses Are Color-Coded For Easy Amperage Identification.



Ordering Information

Part Number	Rated Current	Body Color
LPMiN02	2 AMP	Gray
LPMiN03	3 AMP	Violet
LPMiN04	4 AMP	Pink
LPMiN05	5 AMP	Tan
LPMiN7.5	7.5 AMP	Brown
LPMiN10	10 AMP	Red
LPMiN15	15 AMP	Blue
LPMiN20	20 AMP	Yellow
LPMiN25	25 AMP	Natural
LPMiN30	30 AMP	Green



Scale : mm

Specifications :

Opening Time / Pre-arcing Time :

In	1.1 In	1.35 In		2.0 In		3.5 In		6.0 In	
2A - 30 A	>100 Hours	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		0,75 s	1800 s	0,15 s	5 s	0,04 s	0,5 s	0,02 s	0,1 s

Interruption Rating : 1000 Amperes @ 32V DC