

FUSE HOLDER

In Line Fuse Holder



- Water Resistant Type
- Body Material : TPE/PVC
- Applicable fuse : Medium blade type fus
- Length: 12"
- Rated current: 30A Max.

P/N	DESCRIPTION
202-700	10GA pated to 30A
202-701	12GA pated to 30A
202-702	14GA pated to 20A
202-703	16GA pated to 15A
202-704	18GA pated to 10A



- Water Resistant Type
- Body Material : TPE/PVC
- Applicable fuse : Max blade type fuse
- Length: 12"
- Rated current: 60A Max.

P/N	DESCRIPTION
203-100	8 GA pated to 60A
203-101	10 GA pated to 40A



- Body Material : Nylon PA-66
- Applicable fuse : Super Mini blade type fuse
- Length: 12"
- Rated current: 30A Max.

P/N	DESCRIPTION
201-LP01	12GA pated to 30A
201-LP02	14GA pated to 20A
201-LP03	16GA pated to 15A
201-LP04	18GA pated to 10A
201-LP05	20GA pated to 5A



- Water Resistant Type
- Body Material : Nylon PA66
- Applicable fuse : Super Mini blade type fuse
- Length: 12"
- Rated current: 30A Max.

P/N	DESCRIPTION
201-LPC01	12GA pated to 30A
201-LPC02	14GA pated to 20A
201-LPC03	16GA pated to 15A
201-LPC04	18GA pated to 10A
201-LPC05	20GA pated to 5A



- Body Material : PA66+15%Fiber
- Applicable fuse : Mini blade type fuse
- Length: 12"
- Rated current: 20A Max.

P/N	DESCRIPTION
M-16R	16GA pated to 20A



- Body Material : PA66+15%Fiber
- Applicable fuse : Medium blade type fuse
- Length: 12"
- Rated current: 20A Max.

P/N	DESCRIPTION
A-16R	16GA pated to 20A