



瑞卓电子有限公司
REOMAX ELECTRONICS CO., LTD

SFA Version No.:2013001

PCB Mounting Fuseholder

线路板安装保险丝座目录

PCB Mounting Fuseholder Catalog



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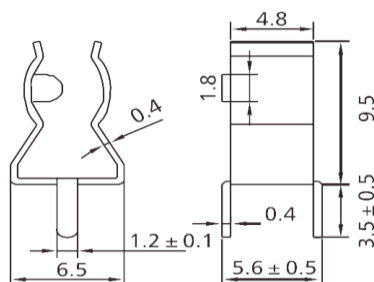
Add: 5th Floor, Bright way tower, No.33 Mongkok

road, KowloonHong Kong

Web: <http://www.reomax.hk>

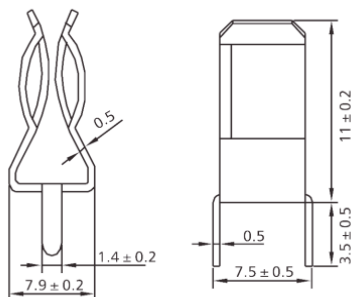


R3-5A



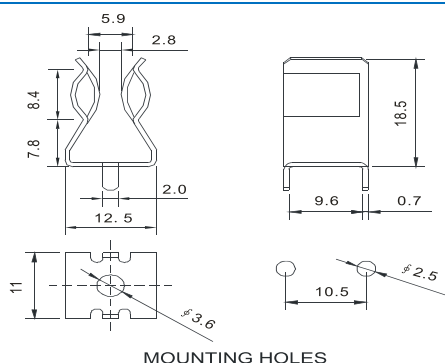
- 1.10A 250V
- 2.Φ5.2X20mm
- 3.Soldering terminal
- 4.Brass, Ni-plated
- 5.RoHS, HF

R3-6A



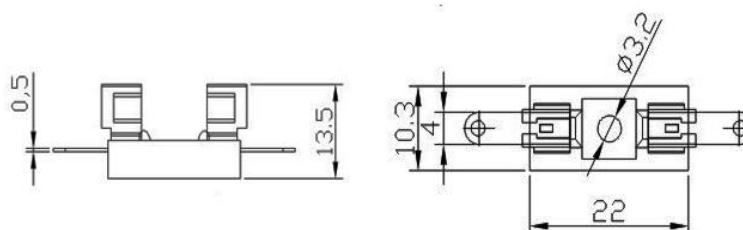
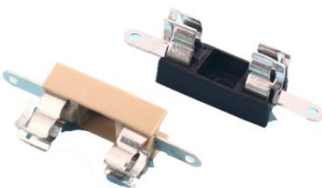
- 1.15A 250V
- 2.Φ6.35X32mm
- 3.Soldering terminal
- 4.Brass, Ni-plated
- 5.RoHS, HF

R3-8A



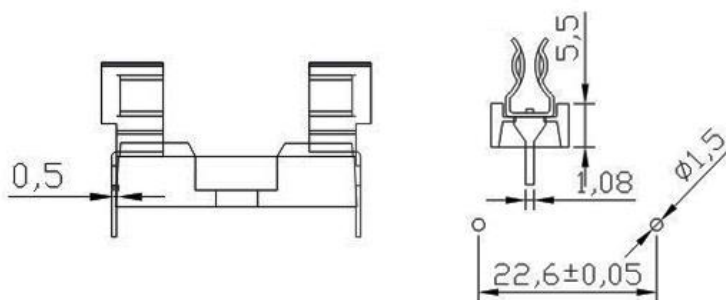
- 1.30A 250V-1000V
- 2.Φ10X38mm
- 3.Soldering terminal
- 4.Brass, Ni-plated, bright Sn plated
- 5.RoHS, HF

R3-10A



- 1.10A 250V
- 2.Φ5.2X20mm
- 3.Soldering terminal
- 4.P.B.T
- 5.ul cqc ce vde

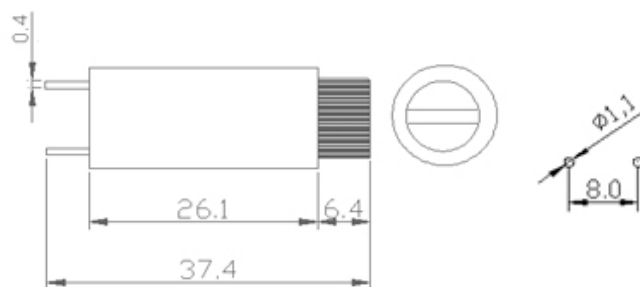
R3-10B



- 1.10A 250V
- 2.Φ5.2X20mm
- 3.PC Board mount terminal
- 4.P.B.T
- 5.ul cqc ce vde

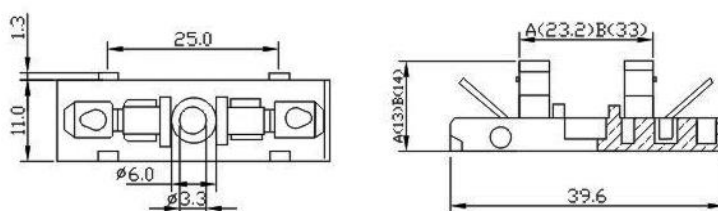
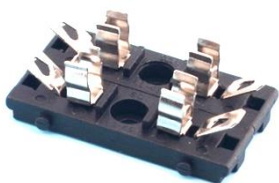


R3-24



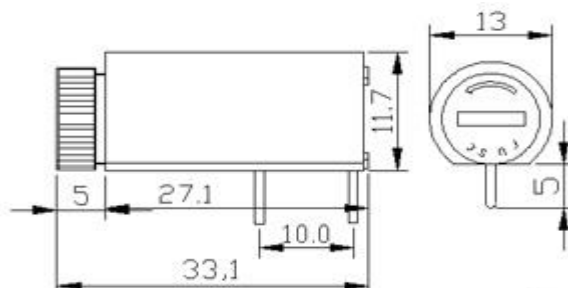
1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20\text{mm}$
3. Bayonet type cap
4. PC Board mount
Terminal
5. Phenolic resin
6. ul cqc ce vde

R3-45A/B



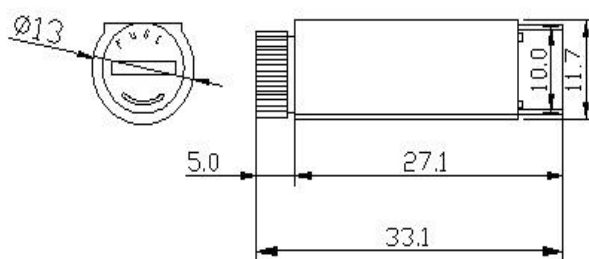
1. 10A 250V AC
2. A: $\Phi 5.2 \times 20\text{mm}$
B: $6.34 \times 31.8\text{mm}$
3. Soldering terminal
4. P.B.T
5. ul cqc ce vde

R3-50A



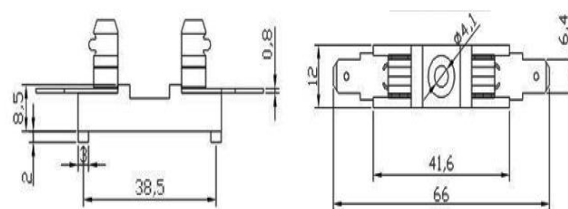
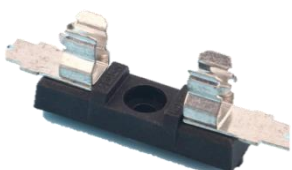
1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20\text{mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde

R3-50B



1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20\text{mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde

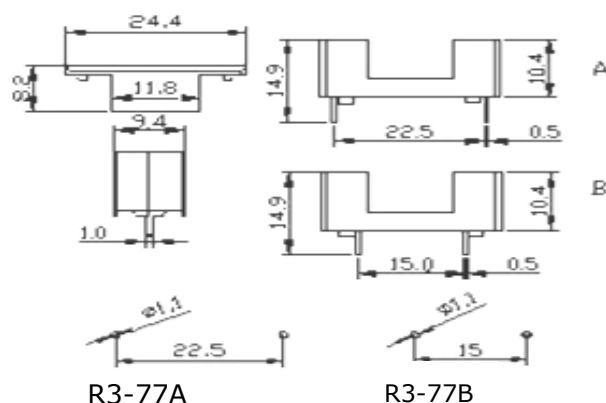
R3-76



1. 10A 250V AC
6.3A 250V AC
2. $\Phi 6.4 \times 31.8\text{mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. PA66
6. ul cqc ce vde

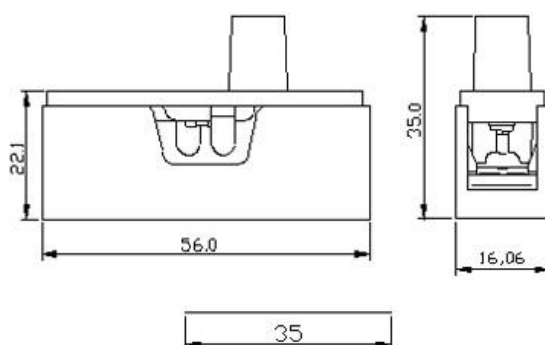


R3-77



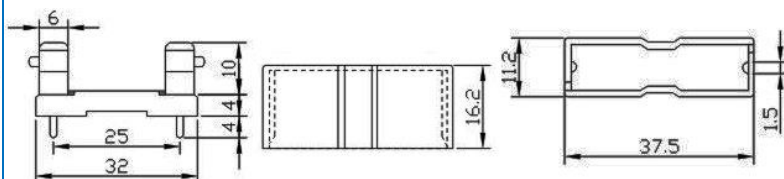
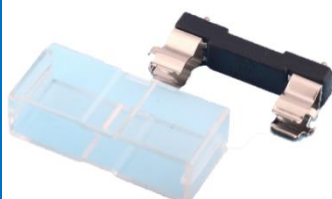
- 1.10A 250V AC
- 6.3A 250V AC
- 2.Φ5.2x20mm
- 3.A:Pin22.5mm
- B:Pin15.5mm
- 4.PC Board mount terminal
- 5.PA66
- 6.ul cqc ce vde

R3-78



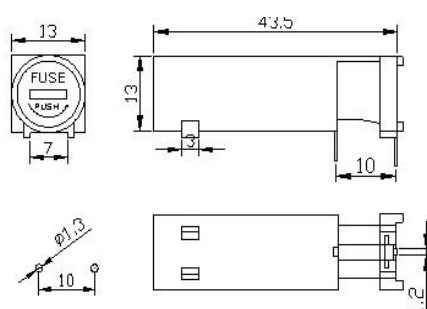
- 1.10A 250V AC
- 6.3A 250V AC
- 2.A:Φ5.2x20mm
- B:Φ6.4 x31.8mm
- 3.Bayonet type cap
- 4.Faston
- 5.P.B.T
- 6.ul cqc ce vde

MF550



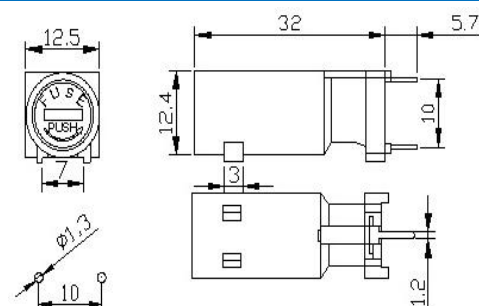
- 1.10A 250V AC
- 2.Φ6.35X31.8mm
- 3.PC Board terminal
- 4.P.B.T
- 5.ul ccc ce vde

MF560



- 1.16A 250V AC
- 2.Φ6.4x30mm
- 3.Bayonet type cap
- 4.PC Board mount terminal
- 5.P.B.T
- 6.ul cqc ce vde

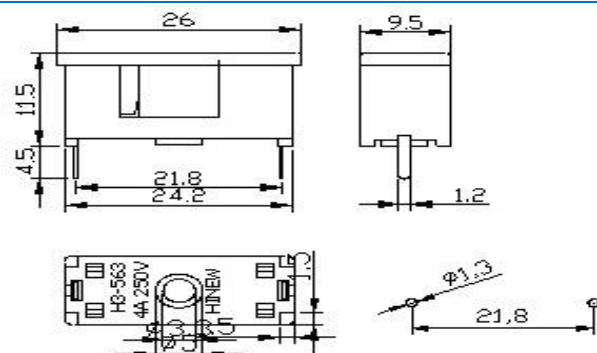
MF561



- 1.10A 250V AC
- 2.Φ5x20mm
- 3.Bayonet type cap
- 4.PC Board mount terminal
- 5.P.B.T
- 6.ul cqc ce vde

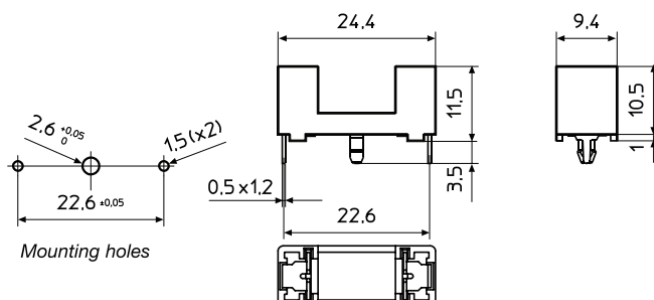


MF563



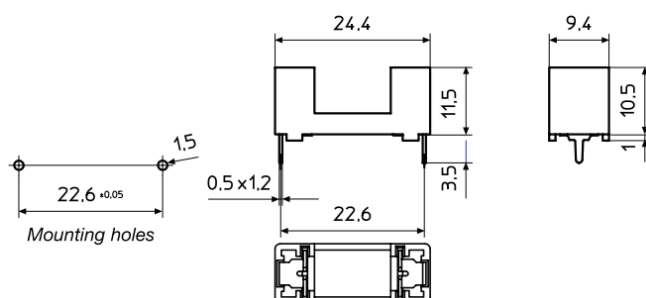
1. 1.4A 250V AC
2. $\phi 5 \times 20\text{mm}$
3. PC Board terminal
4. PA66
5. ul cqc ce vde

PTF-77



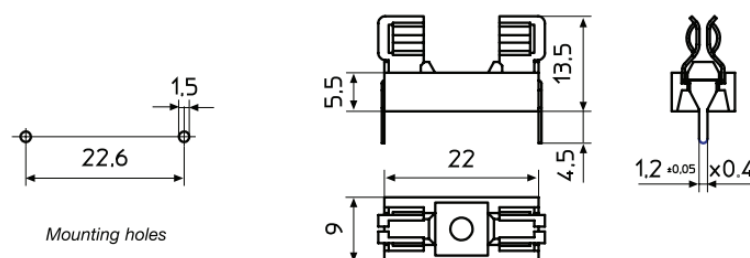
1. 6.3A 250V AC
2. $\phi 5.2 \times 20\text{mm}$
3. PC Board mount terminal
4. PA66
5. ul cqc ce vde

PTF-78



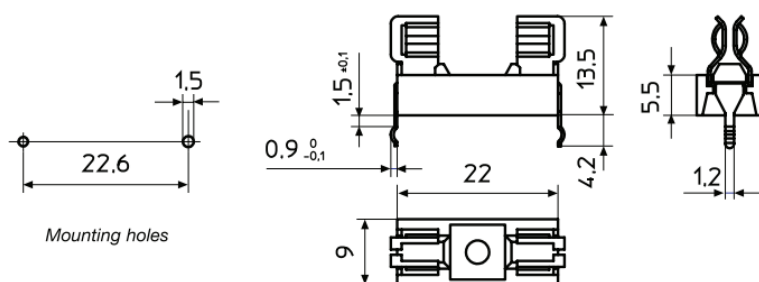
1. 6.3A 250V AC
2. $\phi 5.2 \times 20\text{mm}$
3. PC Board mount terminal
4. PA66
5. ul cqc ce vde

PTF-15

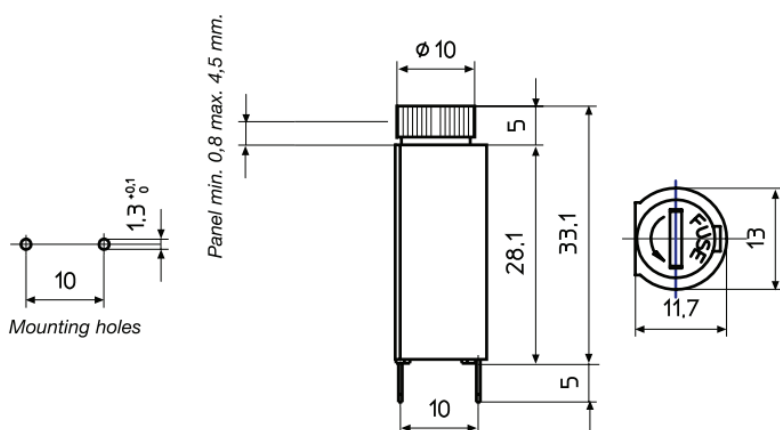
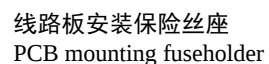


1. 1.10A 250V
2. $\phi 5.2 \times 20\text{mm}$
3. PC Board mount terminal
4. P.B.T
5. ul cqc ce vde

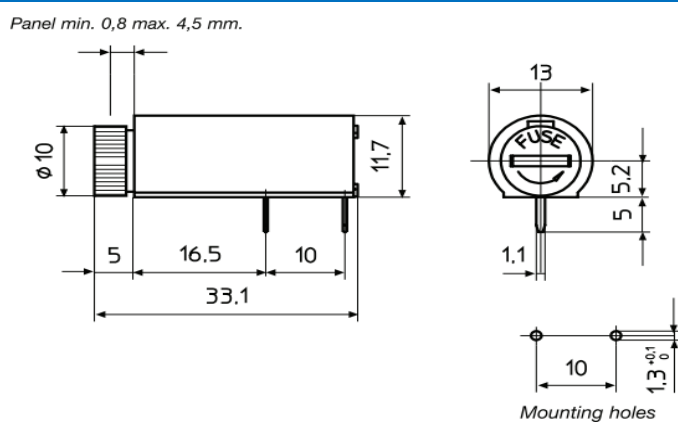
PTF-15B



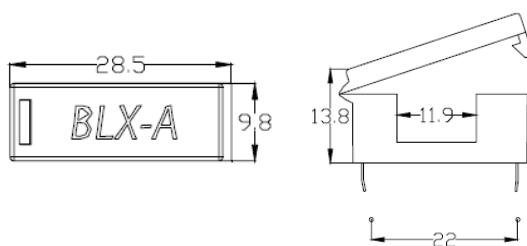
1. 1.10A 250V
2. $\phi 5.2 \times 20\text{mm}$
3. PC Board mount terminal
4. P.B.T
5. ul cqc ce vde



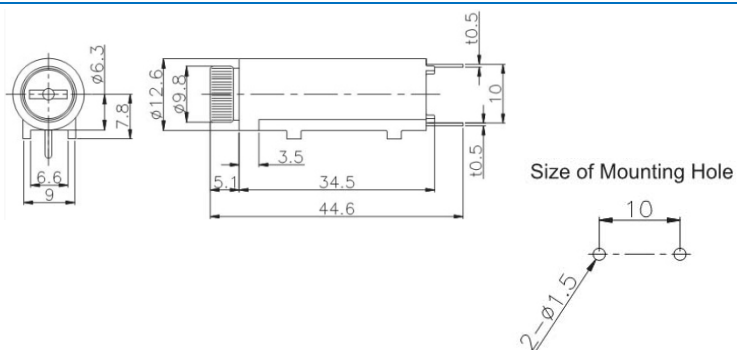
1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20 \text{ mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde



1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20 \text{ mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde



- 1.10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20 \text{mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde



1. 10A 125V AC
6.3A 250V AC
2. $\Phi 5.2 \times 20 \text{ mm}$
3. Bayonet type cap
4. PC Board mount
terminal
5. P.B.T
6. ul cqc ce vde