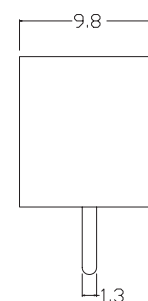
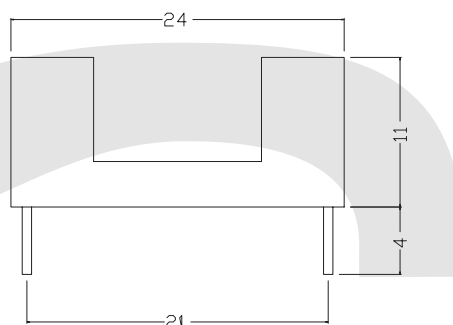


FUSE AND FUSE HOLDER

KLSelectronic
www.cnkls.com

Fuse holder Series



KLS5-242

Suitable fuse: $\varnothing 5.2 \times 20$ mm

Maximum rated value: 6A.250V.AC

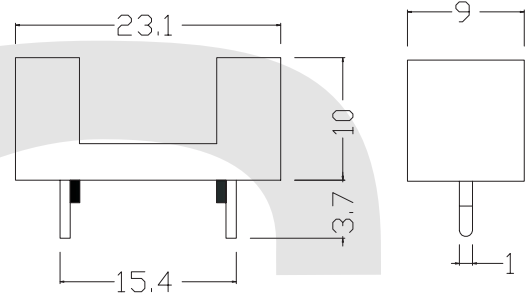
Holder: High temperature resisting flame-retarded plastic

Clip pole: Silver-plating brass

FUSE AND FUSE HOLDER

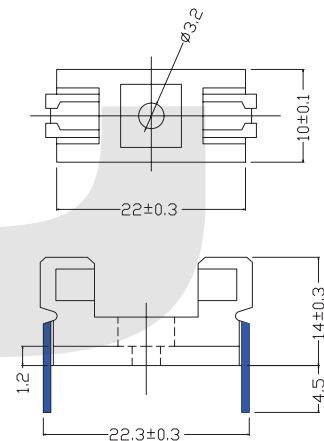
KLSelectronic
www.cnkls.com

Fuse holder Series



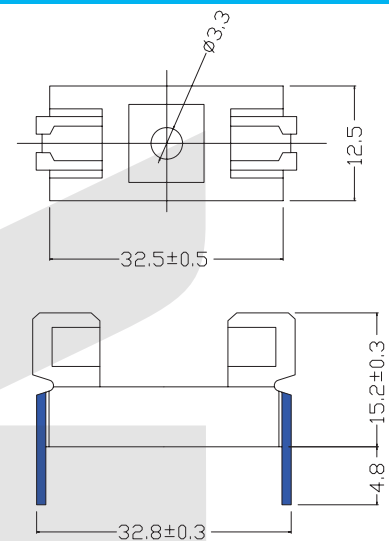
KLS5-1098

Suitable fuse: $\phi 5.2 \times 20\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: High temperature resisting flame-retarded plastic
Clip pole: Silver-plating brass



KLS5-243

Suitable fuse: $\phi 5.2 \times 20\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: High temperature resisting flame-retarded plastic
Clip pole: Silver-plating brass



KLS5-244

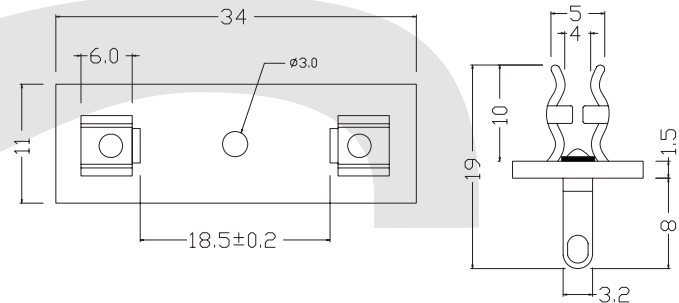
Suitable fuse: $\phi 6.35 \times 30\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: High temperature resisting flame-retarded plastic
Clip pole: Silver-plating brass

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

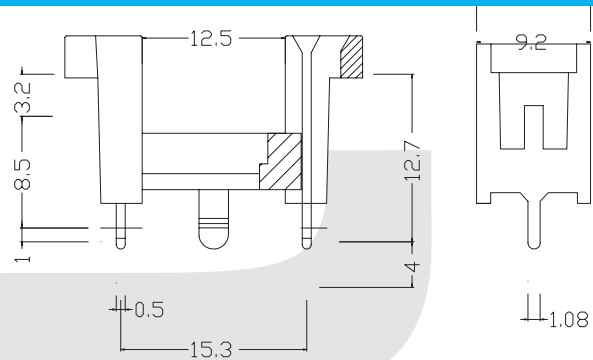
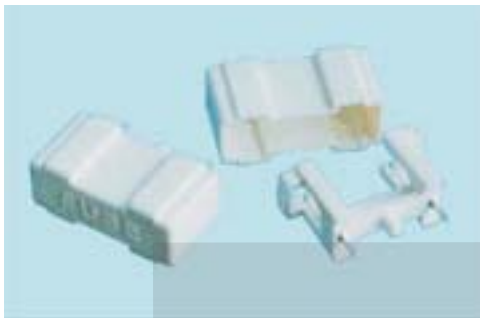
KLSelectronic
www.cnkls.com

Fuse holder Series



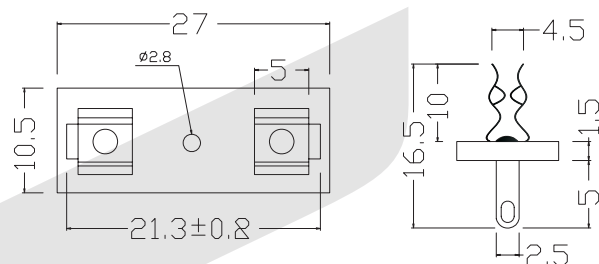
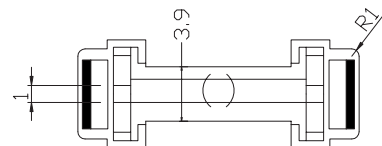
KLS5-249

Suitable fuse: $\phi 6.35 \times 30\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: Epoxy plate
Clip pole: Silver-plating brass



KLS5-251

Suitable fuse: $\phi 5.2 \times 20\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: High temperature resisting flame-retarded plastic
Clip pole: Silver-plating brass



KLS5-248

Suitable fuse: $\phi 5.2 \times 20\text{mm}$
Maximum rated value: 6A.250V.AC
Holder: Epoxy plate
Clip pole: Silver-plating brass