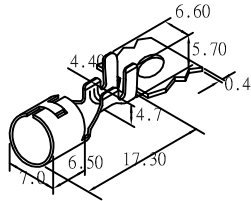


FUSE (保險絲盒) E861 SERIES

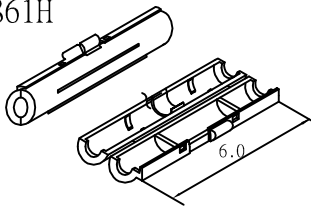
E861T



Features:

MAT'L: BRASS
THICKNESS: 0.4mm
HARDNESS: H/2
WIRE RANGE: AWG#14-18

E861H

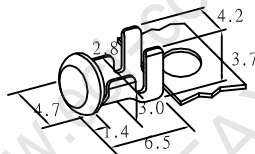


Features:

MATERIAL: NYLON
MATES WITH: E851 SERIES TERMINAL
RATING VOLTAGE : AC/250, DC/350V
RATING CURRENT: 10A
TEMPERATURE RANGE: -25° TO +85° C

E841 SERIES

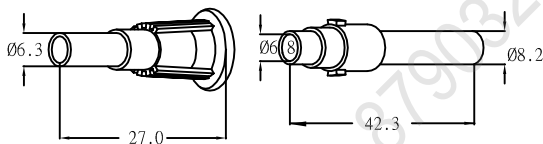
E841



Features:

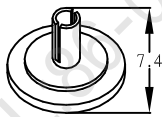
MAT'L: BRASS
MATES WITH: E841 TERMINAL
THICKNESS: 0.4mm
HARDNESS: H
INSULATION O.D.: 2.3MAX
WIRE RANGE: AWG#16-22
RATED VOLTAGE: AC/250V, DC/350V
RATED CURRENT: AC, DC, A
TEMPERATURE RANGE: -25° C

E841H

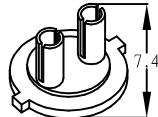


Features:

MATERIAL: NYLON
MATE: E841 TERMINAL
RATED VOLTAGE: AC/250V, DC/350V
RATED CURRENT: 10A
TEMPERATURE RANGE: -25° C TO +85° C



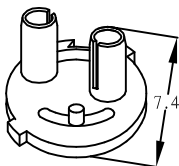
E841-1P



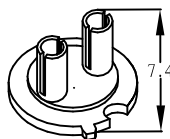
E841-2P

Features:

MATERIAL: NYLON
MATES WITH: E861 SERIES TERMINAL
RATING VOLTAGE : AC/250, DC/350V
RATING CURRENT: 5A
TEMPERATURE RANGE: -25° TO +85° C



E84-2PL



E841-2PA

Features:

MATERIAL: NYLON
RATING VOLTAGE : AC/250, DC/350V
RATING CURRENT: 5A
TEMPERATURE RANGE: -25° TO +85° C