

C1030 - C1031**Per fusibili 5x20/6,3x32****C1030 250 V**

Per fusibili 5x20

C1031 250V

Per fusibili 6,3x32

Contatti

Lega rame stagnato

Corpo

Resina fenolica UL 94V0

Tappo

Innesto a baionetta

Codice omologazione

C1030 BUSS-HBH-M

C1031 BUSS-HBH - I

For 5x20/6,3x32 fuses**C1030 250 V**

For 5x20 fuses

C1031 250V

For 6,3x32 fuses

Contacts

Tinned copper alloy

Body

Phenolic resin UL 94V0

Cap

Bayonet fixing

Approval code

C1030 BUSS-HBH-M

C1031 BUSS-HBH - I

Pour fusibles 5x20/6,3x32**C1030 250 V**

Pour fusibles 5x20

C1031 250V

Pour fusibles 6,3x32

Contacts

Alliage de cuivre étamé

Corps

Résine phénolique UL 94V0

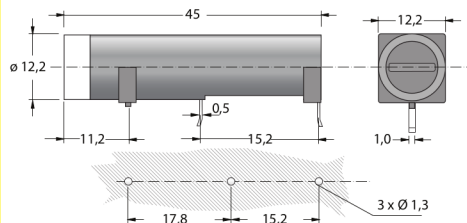
Capuchon

Fixation à baïonnette

Code d'homologation

C1030 BUSS-HBH-M

C1031 BUSS-HBH - I

C1030**Categoria PC2****C1036 - C1037****Per fusibili 5x20/6,3x32****C1036 250 V**

Per fusibili 5x20

C1037 250 V

Per fusibili 6,3x32

Contatti

Lega rame stagnato

Corpo

Resina fenolica UL 94V0

Tappo

Innesto a baionetta

Codice omologazione

C1036 BUSS-HBW - M

C1037 BUSS-HBW - I

For 5x20/6,3x32 fuses**C1036 250 V**

For 5x20 fuses

C1037 250 V

For 6,3x32 fuses

Contacts

Tinned copper alloy

Body

Phenolic resin UL 94V0

Cap

Bayonet fixing

Approval code

C1036 BUSS-HBW - M

C1037 BUSS-HBW - I

Pour fusibles 5x20/6,3x32**C1036 250 V**

Pour fusibles 5x20

C1037 250 V

Pour fusibles 6,3x32

Contacts

Alliage de cuivre étamé

Corps

Résine phénolique UL 94V0

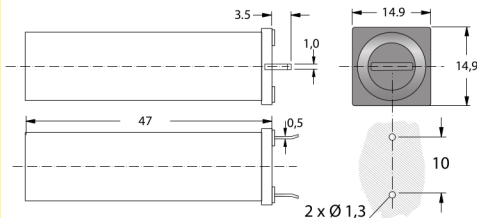
Capuchon

Fixation à baïonnette

Code d'homologation

C1036 BUSS-HBW - M

C1037 BUSS-HBW - I

C1036**Categoria PC2**