

PORTAFUSIBILI DA CIRCUITO STAMPATO A BAIONETTA 5x20

Cap release printed circuit fuseholders for 5x20 fuses | Porte-fusibles pour circuit imprimé à baïonnette 5x20

C1026



Per fusibili 5x20

10 A 250 V

Contatti
Ottone argentato

Corpo
Poliestere UL 94V0

Tappo
Innesto a baionetta

Grado di protezione
IP40

Codice omologazione
Builgin FX 0456

For 5x20 fuses

10 A 250 V

Contacts
Silver-plated brass

Body
Polyester UL 94V0

Cap
Bayonet fixing

Sealing
IP40

Approval code
Builgin FX 0456

Pour fusibles 5x20

10 A 250 V

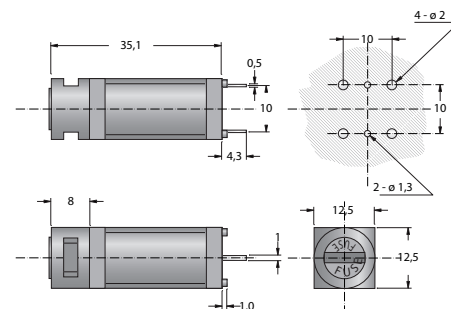
Contacts
Laiton argenté

Corps
Polyester UL 94V0

Capuchon
Fixation à baïonnette

Indice de protection
IP40

Code d'homologation
Builgin FX 0456



Categoria PC2

C1027



Per fusibili 5x20

10 A 250 V

Contatti
Ottone argentato

Corpo
Poliestere UL 94V0

Tappo
Innesto a baionetta

Grado di protezione
IP40

Codice omologazione
Builgin FX 0457

For 5x20 fuses

10 A 250 V

Contacts
Silver-plated brass

Body
Polyester UL 94V0

Cap
Bayonet fixing

Sealing
IP40

Approval code
Builgin FX 0457

Pour fusibles 5x20

10 A 250 V

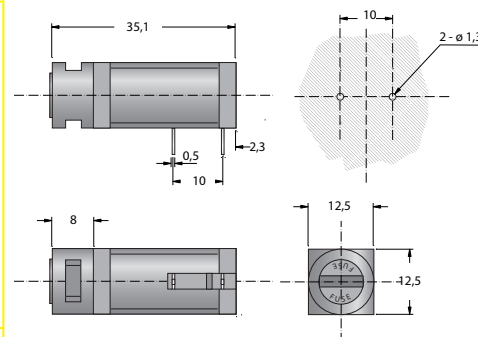
Contacts
Laiton argenté

Corps
Polyester UL 94V0

Capuchon
Fixation à baïonnette

Indice de protection
IP40

Code d'homologation
Builgin FX 0457



Categoria PC2

C1028



Per fusibili 5x20

6,3 A 250 V

Contatti
Ottone stagnato

Corpo
PA6.6 con fibra di vetro
UL 94V0

Tappo
Innesto a baionetta

For 5x20 fuses

6,3 A 250 V

Contacts
Tinned brass

Body
Glass fiber filled PA6.6
UL 94V0

Cap
Bayonet fixing

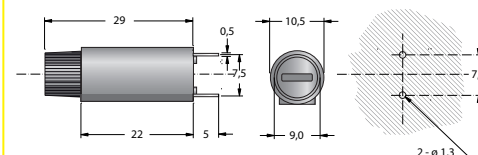
Pour fusibles 5x20

6,3 A 250 V

Contacts
laiton étamé

Corps
PA6.6 avec fibre de verre
UL 94V0

Capuchon
Fixation à baïonnette



Categoria PC2

C1029



Per fusibili 5x20

6,3 A 250 V

Contatti
Ottone stagnato

Corpo
PA6.6 con fibra di vetro
UL 94V0

Tappo
Innesto a baionetta

For 5x20 fuses

6,3 A 250 V

Contacts
Tinned brass

Body
Glass fiber filled PA6.6
UL 94V0

Cap
Bayonet fixing

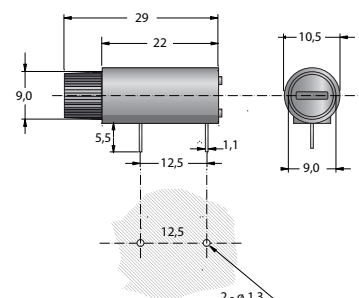
Pour fusibles 5x20

6,3 A 250 V

Contacts
laiton étamé

Corps
PA6.6 avec fibre de verre
UL 94V0

Capuchon
Fixation à baïonnette



Categoria PC2