## Automotive Fuse Holder multicomp





## **Specifications:**

Rated Current : 20A

Minimum Insulation Resistance :  $100M\Omega$  at 500V DC Contact Resistance :  $5m\Omega$  at 1A DC

Minimum Dielectric Strength : 1,500V AC for 60 seconds

**Body Material** : Nylon Fuse Holder Type : Fuse Holder

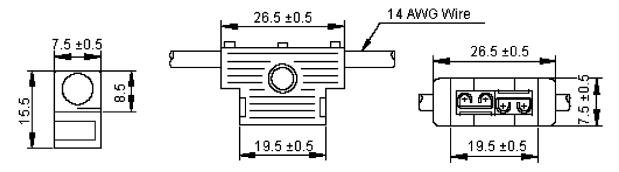
No. of Fuses Series : ATO Body Length : 28.5mm **External Depth** : 7.5mm **Termination Type** : Wire Leaded Supply Standard Wire - AWG/length : 14 AWG/8" loop

Interlock for Multiple Mounting

: Brass, tin/nickel plated

To install fuses with "loop" type wires, simply cut loop into two form separate

wires of desired length



**Dimensions: Millimetres** 

## **Part Number Table**

Description	Part Number
Fuseholder, In-Line, ATO, 20A	MCCQ-211A

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