Automotive Fuse-Holders

ATO Sealed 30 A In-Line

$\begin{array}{c} \hline \\ \hline \\ \hline \\ \hline \\ 130 \pm 5 \end{array}$

Specifications:

Rated Current	: 30 A
Minimum Insulation Resistance	: 100 MΩ at 500 V dc
Contact Resistance	: 5 m Ω at 1 A dc
Minimum Dielectric Strength	: 1,000 V ac for 60 s
Body Material	: PVC
Supply Standard Wire-AWG / Length	: 12 AWG / 10 inches loop
Water Resistant Type	: For ATQ blade type fuses
Contact	: Brass, tin / nickel plated
To install fuses with "loop" type wires	simply out loop into two form separate wires of de

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

Part Number Table

Description	Part Number
Fuseholder, In-Line, ATO, 30 A	MCCQ-211CN

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Dimensions : Millimetres

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