

RoHS M Twist-Lock In-Line Type



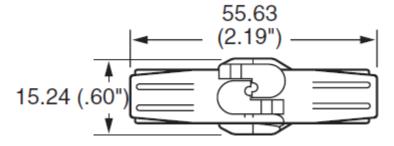
Part Number: 155100-1

155100-1 is only the body of the holder, a component used to form the Twist-Lock In-Line type assemblies . It has no wires, terminals or springs. For a complete holder please use 01550100Z, Universal In-Line Holder.

Product Characteristics

Compatible Fuses	For low voltage 3AG or SFE Fuse Applications
Electrical	Intended for use at 32 volts or less with fuses rated up to 20 amperes when the proper spring is installed for fuse size.
Molded Parts	Black Thermoplastic (UL94 V-2). Body halves have a .14" diameter hole for insulated wire.
Ambient Temperature	-40°C to +75°C.

Dimensions



This picture shows two of these bodies snapped together.

Datasheet created by Marty Peterson/Product Manager/Digi-Key Corporation. Datasheet is only a representation of the part 155100-1. Please refer to www.littelfuse.com for current information.

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