

ANTREX Electronics

Electronic Components Sourcing Information

Product Reference Information

Part Number: 279.6805.0602

Manufacturer: Littelfuse Inc.

Package: Bulk

Availability: Please confirm with sales

Product Page:

<https://antrexco.com/product/details/littelfuse-inc/279-6805-0602.html>

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Contact Information

Email: info@antrexco.com

WhatsApp: +86-186-8066-5326

Website: <https://antrexco.com>

Quality & Trust

New & Original Components

Supplier verification and packaging condition review

CoC / RoHS / REACH documents available on request

Secure sourcing support for OEM / EMS projects

Note:

This PDF includes an ANTREX product reference cover page.

The original manufacturer datasheet follows from the next page.

MAXI® 152 SERIES

32V IN-LINE SPLASHPROOF BLADE FUSE HOLDER



Description

The MAXI® 152 Series 32V In-Line Splashproof Blade Fuse Holder provides a simple way to install and protect a MAXI® blade-style fuse in a harsh automotive environment. The fuse holder cover and cable seals help to create a water-resistant fuse holder that protects the installed fuse (sold separately) against splashes and debris.

The MAXI® 152 Series is available in 60A and 80A MAXI® fuse holder configurations. The fuse holder bodies are also available with and without molded mounting tabs.

Web Resources

Download 2D print, installation guide and technical resources at: littelfuse.com/MAXI152

Specifications

Max Voltage Rating:	32VDC
Current Rating:	60A, 80A
Fuse Type:	MAXI® Blade Fuse
Mounting Method:	In Line Fuse Holder

Applications

- Commercial Vehicle Circuit Protection
- Accessory Circuits

Features and Benefits

- Available in 60A and 80A MAXI® fuse holder configurations
- Available with a splashproof IP54 or IP64 rating for water-resistant installation or with a waterproof rating of IP67 for installation in harsh environments
- Heat-resistant fuse holder cover protects the installed fuse (sold separately)
- Available with a UL 94 V-0 or UL 94 HB flammability rating
- Fuse holder body is available with and without molded mounting tabs
- Cable seals are available in various sizes to accommodate different wire gauges

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Ordering Information

PART NUMBER	DESCRIPTION	IGNITION PROTECTION	IGNITION PROOF	INGRESS RATING	WIRE SIZE
01520003TXN	32V In-Line Splashproof Blade Fuse Holder - 80A, IP64	-	-	-	-
01520003TXN941	32V In-Line Splashproof Blade Fuse Holder - 80A, IP64, 2.5 to 6 mm² Cable Seals	HB	UL-94	IP-64	Recommended in MM²: 2.5-6
01520003TXN942	32V In-Line Splashproof Blade Fuse Holder - 80A, IP64, 6 to 10 mm² Cable Seals	HB	UL-94	IP-64	-
01520003U	32V In-Line Fuse Holder Body - 80A, IP64	HB	UL-94	IP-64	-
01520004Z	32V In-Line Fuse Holder Body with Mounting Tabs (Hole & Slot) - 60A	-	-	-	-
01520005Z	32V In-Line Fuse Holder Body with Mounting Tabs - 60A	-	-	-	-
01520006Z	32V In-Line Fuse Holder Body - 60A	-	-	-	-
01520008Z	32V In-Line Fuse Holder Body with Mounting Tabs - 80A	-	-	-	-
01520009Z	32V In-Line Fuse Holder Body - 80A	V-0	UL-94	-	-
01520010Z	32V In-Line Waterproof Blade Fuse Holder with Set Screw - 60A, IP67	V-0	UL-94	IP-67	-
01520903TXN	Heat-Resistant Cover for MAXI® 152 Series 32V In-Line Blade Fuse Holder	-	-	-	-
01520903U	Heat-Resistant Cover for MAXI® 152 Series 32V In-Line Blade Fuse Holder	-	-	-	-
279.6805.0602	32V In-Line Blade Fuse Holder - 80A, 6 to 10 mm² Cable Seals	V-0	UL-94	-	6-10 mm2
279.6850.0402	32V In-Line Splashproof Blade Fuse Holder - 80A, IP54, 4 mm² Cable Seals	V-0	UL-94	IP-54	4 mm2
279.6850.0602	32V In-Line Splashproof Blade Fuse Holder - 80A, IP54, 6-10 mm² Cable Seals	V-0	UL-94	IP-54	6-10 mm2
279.6850.1602	32V In-Line Splashproof Blade Fuse Holder - 80A, IP54, 16 mm² Cable Seals	V-0	UL-94	IP-54	16 mm2
868-095	12-14 Gauge Cable Seal for MAXI® 152 Series Fuse Holder	-	-	-	-
868-096	8-10 Gauge Cable Seal for MAXI® 152 Series Fuse Holder	-	-	-	-