

ATO® FKH SERIES

32V BLADE FUSE HOLDER



178.6152.0001

Description

Get the ATO® in-line or stackable panel-mount blade-style fuse holder you need with the ATO® FKH Series 32V Blade Fuse Holder. Available in-line bodies and stackable panel-mount bodies made of heat-resistant thermoplastic, plus configurations with DFK-2 leaf spring terminals, DFK-2 contact coils, or 90° bent, solderable tin-plated copper alloy contacts make it simple to build the fuse holder required for your application.

Designed for 32V ATO® fuses up to 20 amps or 30 amps depending on the configuration, this fuse holder series is also compatible with FKS fuses at 80V DC.

Web Resources

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

Ordering Information

PART NUMBER	DESCRIPTION	FUSE TYPE	MOUNTING METHOD	MAX CURRENT RATING	MAX VOLTAGE RATING
178.6150.0001	32V In-Line Blade Fuse Holder Housing - W/O Fuse	ATO	In-Line Fuse Holder	30 Amps	32 VDC
178.6150.0002	32V In-Line Blade Fuse Holder Housing - W/O Fuse	ATO	In-Line Fuse Holder	30 Amps	32 VDC
178.6152.0002	32V In-Line Blade Fuse Holder with Spring Leaf Terminals - W/O Fuse	ATO	In-Line Fuse Holder	30 Amps	32 VDC
178.6152.0022	32V In-Line Blade Fuse Holder for 2-Fuse Combination with Contact Coils - W/O Fuse	ATO	In-Line Fuse Holder	30 Amps	32 VDC
178.6152.2501	32V In-Line Blade Fuse Holder with Double Spring Terminals and Looped Wire - W/O Fuse	ATO	In-Line Fuse Holder	20 Amps	32 VDC
178.6191.0001	Adapter for ATO® FKH Fuse Holder - Right	N/A	Attachable Snap	N/A	N/A
178.6192.0001	Adapter for ATO® FKH Fuse Holder - Left	N/A	Attachable Snap	N/A	N/A
178.7017.0001	32V In-Line Blade Fuse Holder with 90° Connection - W/O Fuse	ATO	In-Line Fuse Holder		32 VDC
178.6152.0001	32V In-Line Blade Fuse Holder with Spring Leaf Terminals - W/O Fuse	ATO	In-Line Fuse Holder	30 Amps	32 VDC
868-900-010RM	32V Stackable Panel-Mount Blade Fuse Holder Housing	ATO (257)	Panel Mount	N/A	32 V

Specifications

Continuous Current Rating:	22.5A, 15A
Max Current Rating:	30A, 20A
Max Current Rating Terminal:	30A, 20A
Fuse Type:	FKS ATO
Flammability Rating:	UL 94 V-0
Mounting Method:	In-line Fuse Holder
Max Voltage Rating:	32 VDC
Additional Notes:	Compatible with the FKS ATO Fuse at 80V DC

Applications

- Electronics and PCBA
- Automotive
- Small Circuit Protection

Features and Benefits

- Accepts ATO® and FKS blade-style fuses up to 20 amps or 30 amps depending on the configuration (fuses sold separately)
- Heat-resistant thermoplastic body with a UL 94 V-0 flammability rating
- Configurations are available with different terminals, including DFK-2 leaf spring terminals, DFK-2 contact coils, and 90° bent solderable tin-plated contacts
- In-line fuse holder bodies and stackable panel-mount fuse holder bodies are available
- In-line bodies accommodate left and right attachable snap adapters (sold separately)
- Compatible with the FKS fuse at 80V DC