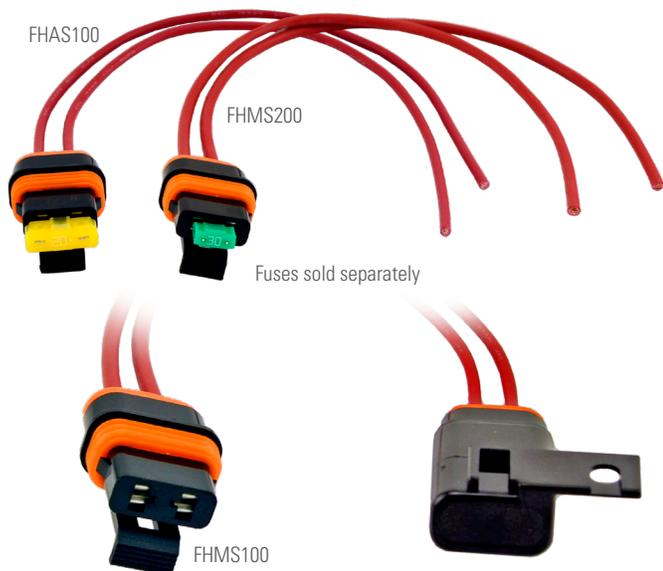


SEALED IN-LINE ATO® & MINI® FUSE HOLDERS

32V DC • ATO® & MINI®

RoHS



Specifications

Max Voltage:	32V DC
Max Continuous Current:	See Table Below
Available Fuse Rating:	1-30A
Ingress Protection:	IP67
Operating Temp:	-40° to 85° C

Applications

- Local circuit protection outside of cab
- External accessory lighting

Recommended Fuse



MINI® Series Blade Fuses
Fuses sold separately



ATO® Series Blade Fuses
Fuses sold separately

Description

Sealed In-line ATO and MINI fuse holders are designed to allow easy installation of fusing into potentially wet or dirty environments outside of the cab. Use with ATO fuses 1-30A or MINI fuses 2-30A. Comes with twin 8" red GXL wire leads for easy in-line installation.

Features and Benefits

- Tinned Copper wire provides increased corrosion resistance without losing desired performance
- Rated IP67 with sealed cover for moisture & dust resistance
- Includes two 8" Red GXL wire leads for easy in-line installation

Web Resources

Download 2D print, 3D model and more at:
littelfuse.com/SealedATO-MINI

Ordering Information

PART NUMBER	DESCRIPTION	PACKAGING TYPE	MAX CONTINUOUS CURRENT	WIRE SIZE
FHAS100	Sealed Heavy Duty ATO Fuse Holder	Bulk	30A	12 AWG
FHAS100-BP	Sealed Heavy Duty ATO Fuse Holder	Blister Pack	30A	12 AWG
FHAS101	Sealed ATO Fuse Holder	Bulk	20A	14 AWG
FHMS200	Sealed Heavy Duty MINI Fuse Holder	Bulk	30A	12 AWG
FHMS200-BP	Sealed Heavy Duty MINI Fuse Holder	Blister Pack	30A	12 AWG
FHMS201	Sealed MINI Fuse Holder	Bulk	20A	14 AWG

Dimensions in MM

