

Looking for a 2D Print?

Please visit the specific part number page to view the 2D print.

When viewing a series, please click on the specific part number you are looking for in the specifications table at the bottom of the page.

Specifications		Technical Resources		Related Products		Environmental Info			
Access specifications, certifications, check availability and order parts below									
Catalog #	Mounting Method	Fuse Type	Current Rating (Max)	Voltage Rating Max	Wire size	Ingress Protection	Temperature Maximum Celsius	Temperature Minimum Celsius	Compare
FHAS100	In-Line	ATO	20	32	12 AWG	IP67	85	-40	<input type="checkbox"/>
FHAS100-BP	In-Line	ATO	20	32	12 AWG	IP67	85	-40	<input type="checkbox"/>
FHAS101	In-Line	ATO	20	32	14 AWG	IP67	85	-40	<input type="checkbox"/>
FHMS200	In-Line	MINI	20	32	12 AWG	IP67	85	-40	<input type="checkbox"/>
FHMS200-BP				32	12 AWG	IP67	85	-40	<input type="checkbox"/>
FHMS201				32	14 AWG	IP67	85	-40	<input type="checkbox"/>

Once at the parts page, please scroll down to the bottom of the page and view the Technical Resources tab where you will find the part's 2D print and other part number related collateral.

Technical Resources
Environmental Info


View All


2D Prints


Spotlights


Datasheets


3D Model



Sealed In-Line ATO and MINI Fuse Holder FHAS100 2D Print
Part Number: FHAS100 and FHAS100-BP,


Sealed In-Line ATO & MINI Fuse Holders Spotlight


ATO-MINI-Sealed-Fuse-Holders Datasheet
ATO-MINI-Sealed-Fuse-Holders Datasheet


3D Model - Sealed In-Line ATO & MINI Fuse Holders 3D Model
3D Model - Sealed In-Line ATO & MINI Fuse Holders 3D Model


Sealed In Line ATO MINI Fuse Holder Datasheet
Sealed In Line ATO MINI Fuse Holder Datasheet


Sealed In-Line ATO and MINI Fuse Holder FHAS100 2D Print
Part Number: FHAS100 and FHAS100-BP

