



FUSE REQUIREMENT FOR SINGLE ARM ABOVE FLOOR SLIDE-OUT SYSTEMS

TI-053

SLIDE-OUTS

Previously, LCI recommended a 30 amp fuse for use on all slide-out systems. In an effort to more closely match the current draw of the Single Arm Above Floor Slide-out System, LCI suggests using a 20 amp fuse as protection for this particular electrical system only. All other slide-out systems should continue using the 30 amp fuses as our current manuals state.

The above recommendation reflects LCI's preferred installation practices. The final decision for power supply, wire sizing and fuse sizing for all electric slides are left to the Original Equipment Manufacturing Installers.

In the event a 30 amp fuse blows on Pre-2008 Model Year Single Arm Above Floor Slide-out System, it is recommended that it be replaced with a 20 amp fuse.

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at www.lci1.com or by downloading the MyLCI app.



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.