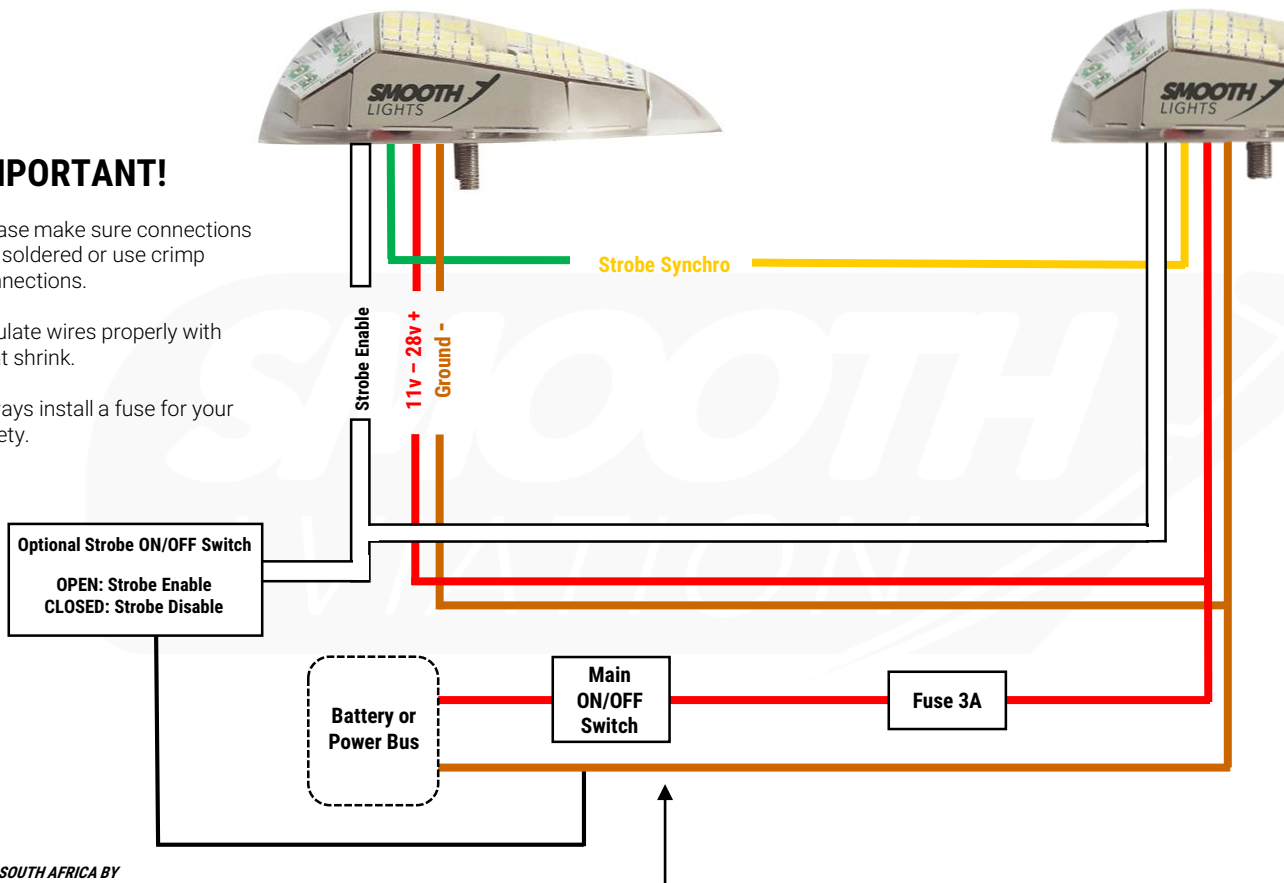


IMPORTANT!

- Please make sure connections are soldered or use crimp connections.
- Insulate wires properly with heat shrink.
- Always install a fuse for your safety.



CONNECTION INSTRUCTIONS

- The red (positive) wire is connected to a 11v-28v power system via a switch and a fuse.
- The brown (ground) wire is connected to the ground 0v. South African brown is ground connection. Black cable can be used if preferred.
- The white (strobe enable) wire is connected to ground via a switch. Optional Strobe On/Off function.
- The yellow (strobe sync) wire is connected to the synchroniser. Optional synchronised strobe flash.

BASIC FUNCTION

Connecting the main connections to power will turn on both navs and strobes. Strobe lights can be turned off by connecting the white wire to ground, on a switch.

Minimum 18 Gauge Tefzel[®] wire to be used.

PROUDLY MADE IN SOUTH AFRICA BY

CNLighting
Aviation Series

ANY QUESTIONS?

Call our office Mon-Fri 8:30-5:30 on **(+44) 01743 296406** or our assistance mobile on (+44) 07823 555228. You can also email us at info@smoothaviation.com