

Relay for linear motor with switch on +. 12V DPDT 8 pin relay. Tampa Motions 4" (100mm) stroke LA-02-94 linear motor. When + applied to the Red wire (and black touching a ground) from the linear motor the extension retracts (to be minimum length). Pin numbers are arbitrary, and vary between relays! Wires to linear motor are red (wire and motor wire) and white (motor wire Black). These switch polarity so did not want them black.

Lower switch at pushpull for headlight needed a spade-doubler at the top spade input for the relay. Switch goes to ground when knob pulled out.
David Anderson 10 October 2017

