Connection diagram for AMF Franklin and Blufton (82-90) dual voltage Back-End motors and Ball Return motors

Supply Voltage 115V


Note: The terminal positions may vary from that shown on AMF diagrams. White wire from L1 to Klixon may be Grey.
These drawing are based on an actual motor from an 82-90XL
American mains cables will be Black=Active, White=Neutral.


Red wire from tenpintec switch goes to terminal 4.
One black wire from tenpintec switch goes to terminal L2.
The remaining black wire from the tenpintec switch goes to terminal 3.

