

A
B
C
D
E
F
G
H

Standard connection of CAME Ferni "F1024" to the ZLX24 control panel using "F1024" as the motor type which requires the gate to have closed stops.  
For gates with no end stops or both open & closed stops see the notes section below.

Notes:  
Set the following in the ZLX24 for both motors.  
Set Motor type to "Generic".  
Set "Limit-switch func." to one of the following:  
Stop in FA/FC, If you have no end stops.  
Slowdown in FA/FC, If you have end stops.  
Stop FA, slowd. FC, If you only have closed stops.  
Set "FC/FA input type" to N/C.  
  
Then Run Calibration and set the run speeds & slowdowns etc.

