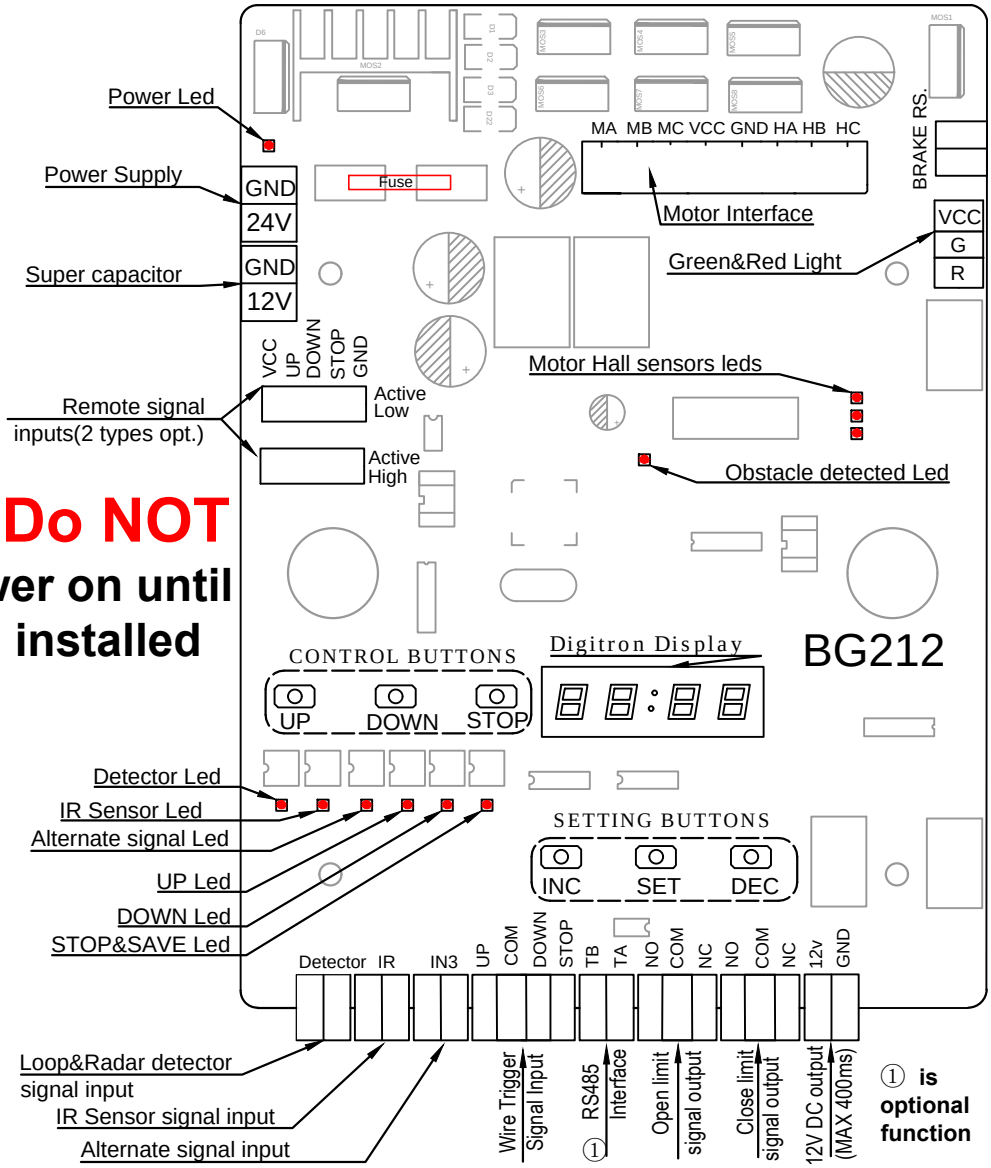
BLDC Barrier Gate Wirings



Regular Menu List

LP01: Working mode (0 is testing,1 is Normal)
LP02：Auto delay close time setting (0-60s)
LP03：RS485 address (0-255) (①optional)
LP04：Memory or not with open signal(0-1)

DP01: Max open speed range (1-10/16)
DP02: Opening brake pulse duration (0-255)
DP03: The starting brake angle of opening (37-150)
DP04: Max braking strength when opening (0-10)
DP05: Max close speed range (1-10/16)
DP06: Closing brake pulse duration (0-255)
DP07: The starting brake angle of closing (37-150)
DP09: Default
DP10: Opening angle (0-150, default 102)
DP11: The lowest running speed (1-16)
DP12: First speed/Max auto reverse speed (1-16)

Non-User Menu List

NP02: Reset control board
NP03: Arm detection(optional)
NP04: Continuous opening time when reverse opening failure (0~20, 0 is off, 1 unit=0.5sec)
NP05: Arm auto close or not when power resume
NP07: Barrier Installation directional (0 is right