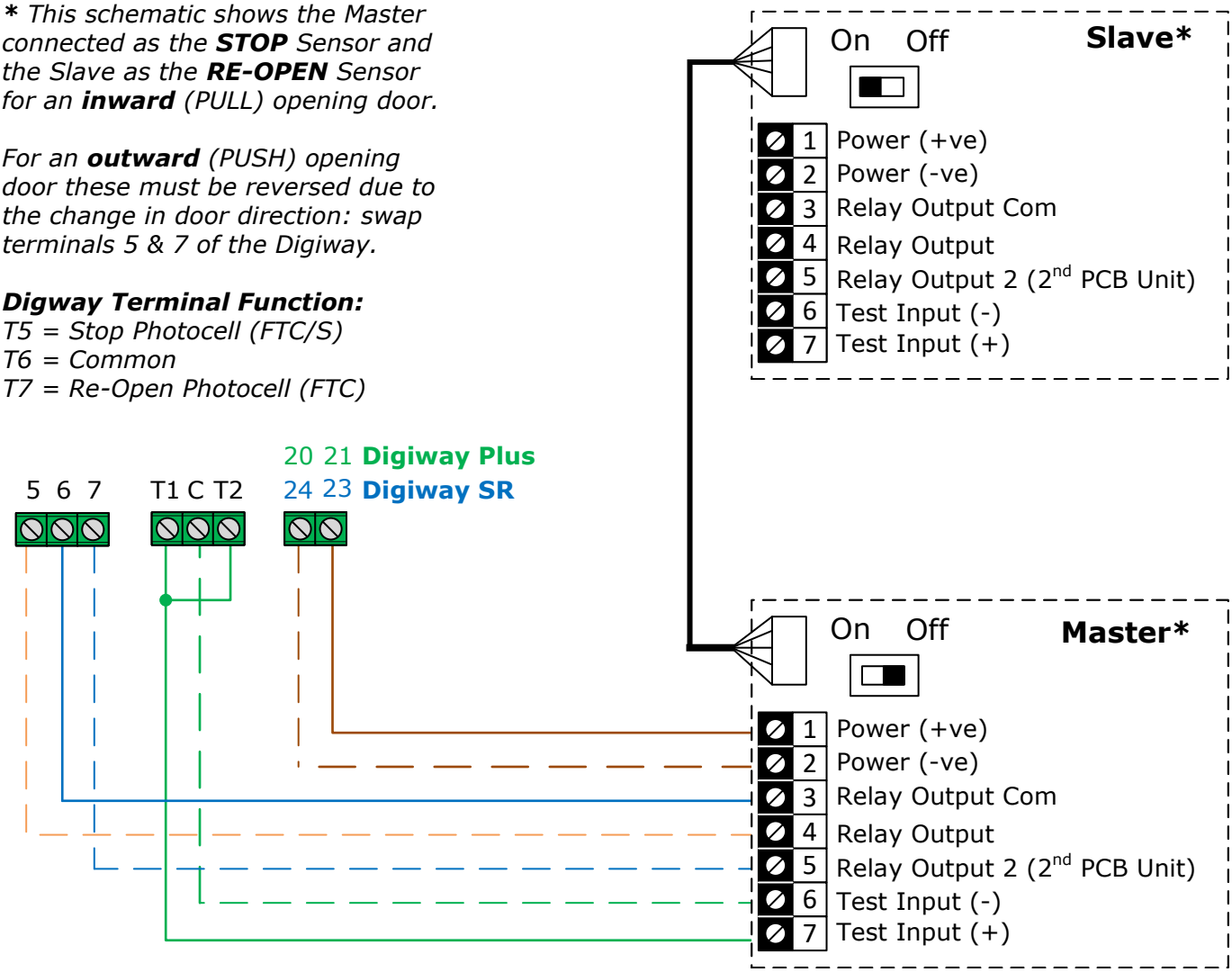
DWSSS-5M1 Safety Sensor to Digiway Plus & SR Connections and Settings

FW versions: *DW+ - v3.5a & DSR – v0.4q*

** This schematic shows the Master connected as the **STOP** Sensor and the Slave as the **RE-OPEN** Sensor for an **inward** (PULL) opening door.*

*For an **outward** (PUSH) opening door these must be reversed due to the change in door direction: swap terminals 5 & 7 of the Digiway.*

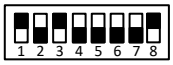
Digway Terminal Function:
T5 = Stop Photocell (FTC/S)
T6 = Common
T7 = Re-Open Photocell (FTC)



Advanced Menu Settings:

Test FTC/S	Enabled
Test FTC	Enabled
FTC Test Filter	020mS (Default)
Test FTC Mode	Active High(Default)

DWSSS-5M1 Initial Dip Switch Settings:



1 – Test Input (Default)
3 – Relay Output Mode (Default)
8 – Detection Range (250mm from floor)

Note: Cable colours shown for clarity