Premier SW24 Swing Gate Controller

1 | 2 — ANT, ANT GND

3 → 14

| 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| ST/OP | PD/CL | COM | PH | PS | EOLS01 | EC/LSC1 | LSO2 | LSC2 | COM | STOP | COM |

15 → 24

| 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| OUT 12V | | LOCK | | LIGHT | | M1 | | M2 | |

Using Logic Mode "Standard" or "Standard with Automatic Closing Timer"

For Double Gate operation connect to terminal 3 ST/OP

For Single/Pedestrian Gate Operation (Double Gate Systems Only) connect to terminal 4 PD/CL
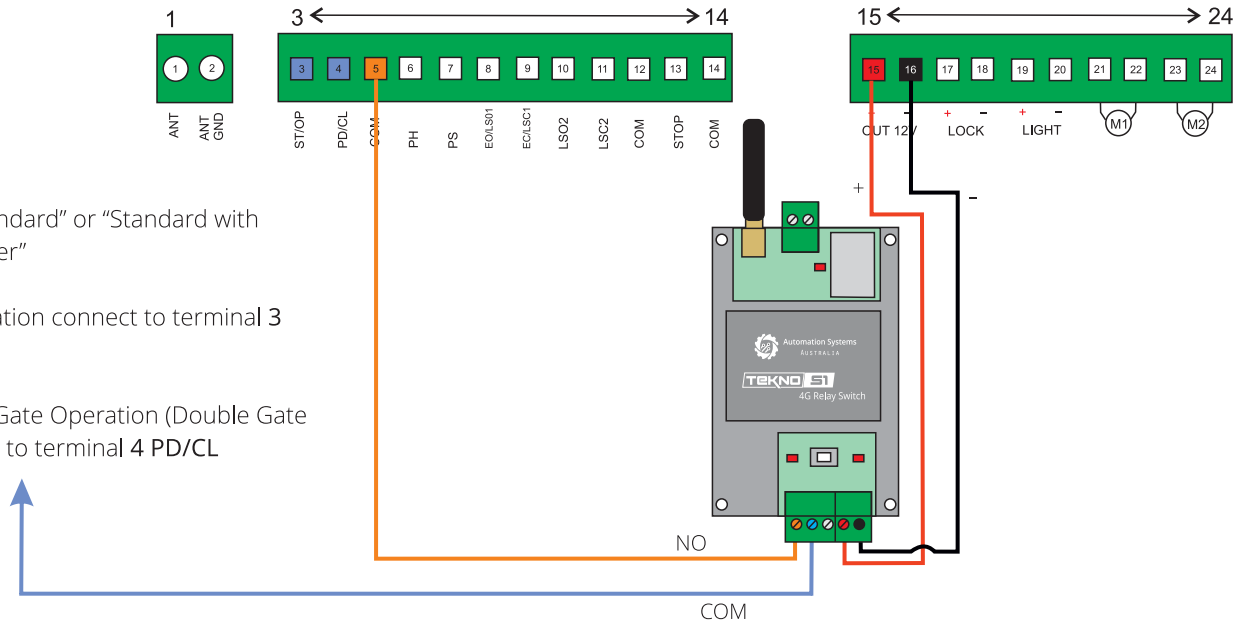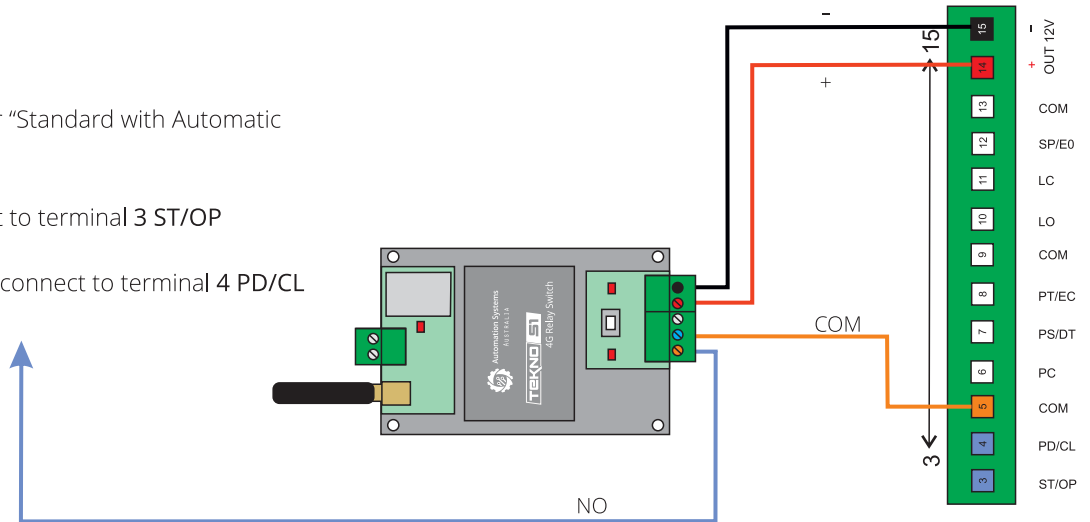
NO

COM

Premier SL24 Sliding Gate Controller

Using Logic Mode "Standard" or "Standard with Automatic Closing Timer"

For Full Gate operation connect to terminal 3 ST/OP

For Pedestrian Gate Operation connect to terminal 4 PD/CL

Terminal	Label
15	OUT 12V
14	OUT 12V +
13	COM
12	SP/E0
11	LC
10	LO
9	COM
8	PT/EC
7	PS/DT
6	PC
5	COM
4	PD/CL
3	ST/OP

COM

NO

Premier SL240AC Sliding Gate Controller

For Full Gate operation OPEN and CLOSE connect to terminal START 19

For OPEN Gate Operation ONLY connect to terminal OPEN 21

For CLOSE Gate Operation ONLY connect to terminal CLOSE 20

Terminal	Label
21	OPEN
20	CLOSE
19	START
18	DET
17	STOP
16	PHOTO
15	– COM
14	+ 12V DC

– AND COM

NO