(((APC)))
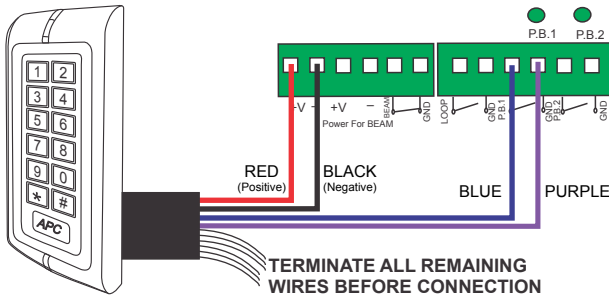## Australia

APC-KP1-C
Quick Wiring and Programming

APC-CBSW 12 & APC-CBSW 24 Swing Gate Connection

Single Gate
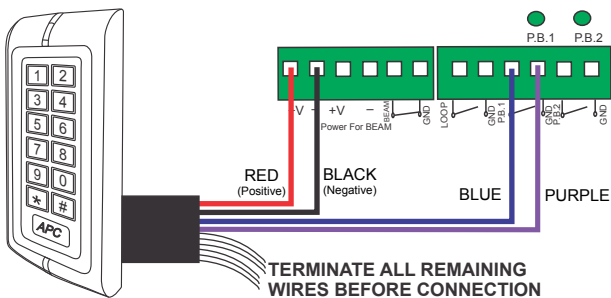

P.B.1   P.B.2

-V   +V   –
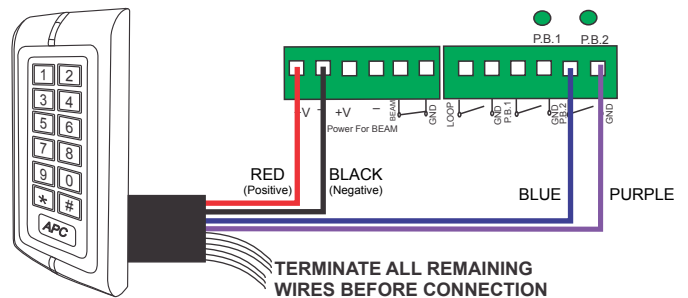Power For BEAM   BEAM   GND   LOOP   GND   P.B.1   GND   P.B.2   GND

RED (Positive)   BLACK (Negative)   BLUE   PURPLE

TERMINATE ALL REMAINING WIRES BEFORE CONNECTION

Double Gate

P.B.1   P.B.2

-V   +V   –
Power For BEAM   BEAM   GND   LOOP   GND   P.B.1   GND   P.B.2   GND

RED (Positive)   BLACK (Negative)   BLUE   PURPLE

TERMINATE ALL REMAINING WIRES BEFORE CONNECTION
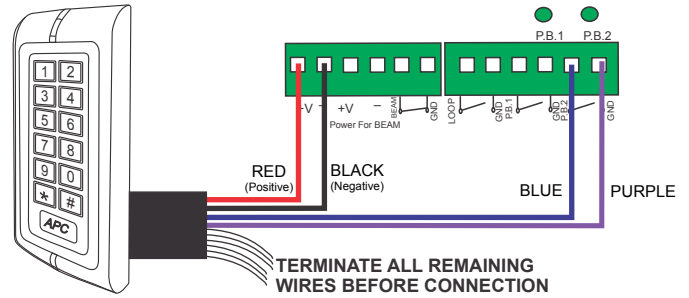
APC-CBSG 12 Sliding Gate Connection

Partial Open

P.B.1   P.B.2

-V   +V   –
Power For BEAM   BEAM   GND   LOOP   GND   P.B.1   GND   P.B.2   GND

RED (Positive)   BLACK (Negative)   BLUE   PURPLE

TERMINATE ALL REMAINING WIRES BEFORE CONNECTION

Full Open

P.B.1   P.B.2

-V   +V   –
Power For BEAM   BEAM   GND   LOOP   GND   P.B.1   GND   P.B.2   GND

RED (Positive)   BLACK (Negative)   BLUE   PURPLE

TERMINATE ALL REMAINING WIRES BEFORE CONNECTION

Quick Programming Pin Code

Input	Description
*888888#	Master Code used to enter programming only
1	To enter Pin code programming
User ID #	Any number between 1-999, this number is unique to each pin code/swipe tag and cannot be used twice
Pin Code #	The Pin code you would like to use to open the gate (4-6 Digits)
*	To Exit programming and return to standby state
*	

Quick Programming Swipe Tag

Input	Description
*888888#	Master Code used to enter programming only
1	To enter Pin code programming
User ID #	Any number between 1-999, this number is unique to each pin code/swipe tag and cannot be used twice
SWIPE #	Swipe the tag past the black APC window
*	To Exit programming and return to standby state
*	