Connecting to an automated gate with RCS remote control

N/C contact from gate/lock timer relay

This example shows the automated gate controller requiring a Normally Closed contact, however, if a Normally Open contact is required then simply use the N/O connection on the gate/lock timer relay board shown

White wire = Common

Common or L1

PRESS TO

EXIT

Normally Open or L2

24v to 12v Voltage reducer

Brown wire = Normally Open

240v AC

S- from door panel to VT

S1+ from door panel to VT

Please Note: You will require the larger PS5 power supply as illustrated

N/C contact from gate/lock timer relay

To gate controller relay switch

To gate controller relay switch