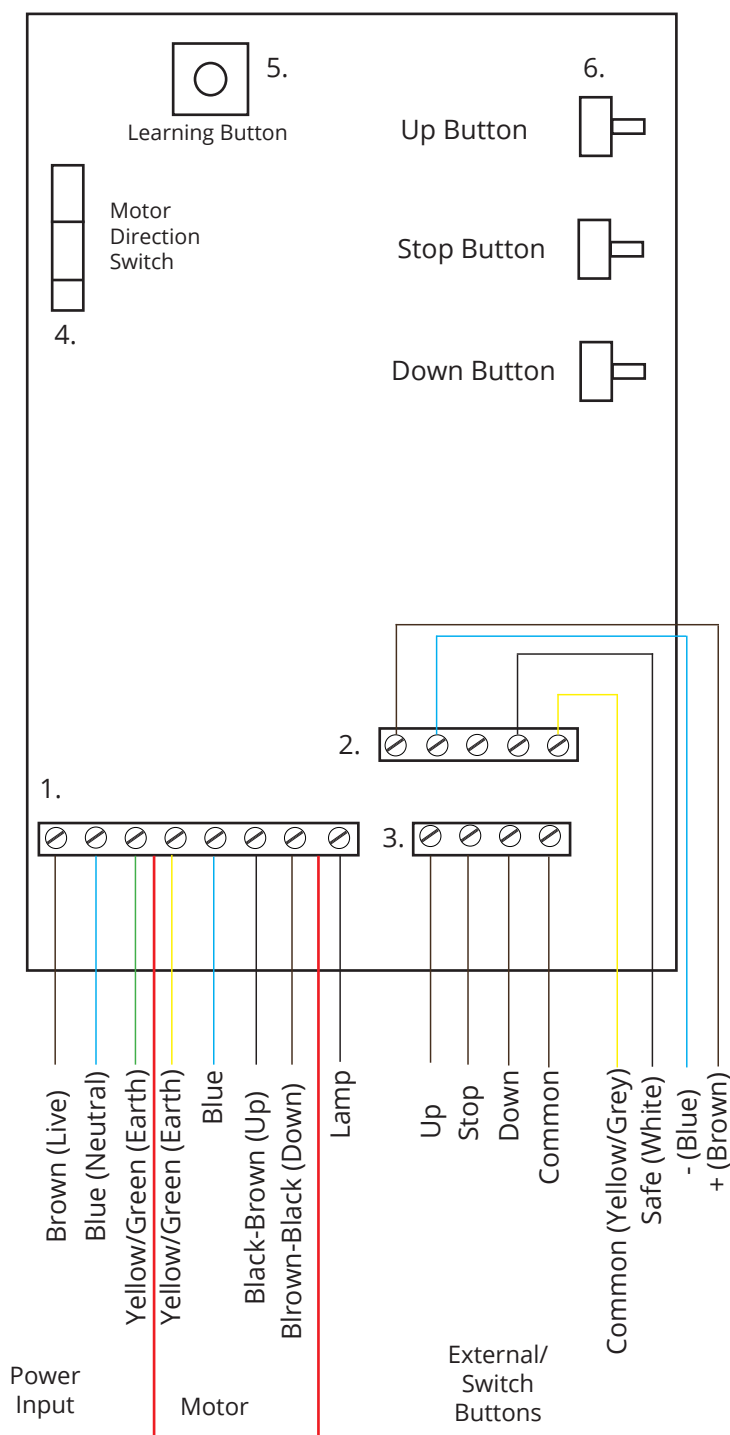


Wiring Diagram:

NECO Eco Remote Control



Plug 1 (8 pin)

Order of wire connection (from left to right): The live phase line (L), the power neutral line (N), the power earth line (E), the motor common neutral line (N) the motor phase line 1 (L1) the motor phase line 2 (L2), light output (L-LGH).

Plug 2 (5 pin Safety Beam)

Order of wire connection (from left to right): positive power of safety beam transmit (+), negative power of safety beam transmit (-), positive power of safety beam receive (+), safety beam receive output (S), negative power of safety beam receive (-).

Plug 3 (4 pin External Switch/Buttons)

Order of wire connection (left to right): up, stop, down, common.

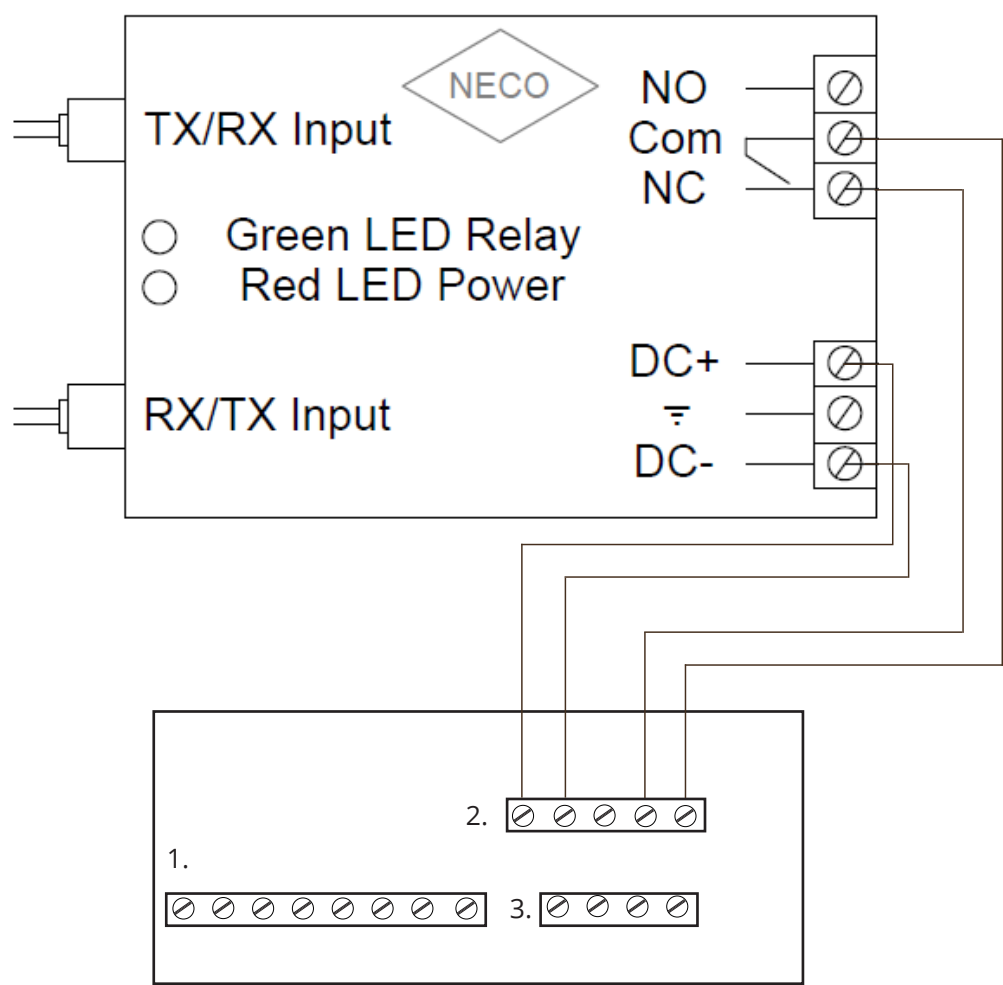
Safety Beam Stop & Return Function

Whilst the door descends, the Safety Beam will detect any obstacles in its path. The motor will respond by stopping within half a second and will automatically retract for 4 seconds.

Please note, if you are not using a Safety Beam, link out on Safe & Common (Plug 2).

Wiring Diagram:

Light Guard to NECO Eco Remote



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Programming:

NECO Wireless Handsets

1. Remove the cover from the receiver unit (normally located on an inside wall or above a false ceiling).
2. Press and hold the learning button (situated alongside the fuse holder) for one second only.
3. Immediately press the up & down wireless handset buttons repeatedly until the door operates.

Please Note - If the learning button is pressed for ten seconds it will wipe out the existing memory and wireless handsets will have to be re-programmed.

If you require further assistance please contact us.