ACDC CODING INSTRUCTIONS

ROLLER-GLIDE

CODING REMOTES

Remove the white plastic light diffuser - Beware of connected Push button attached.

Press the button on the remote you wish to operate this door for 2 seconds
Pause for 2 seconds
Press the same button again for 2 seconds

Up to 25 remote controls may be used

DELETING REMOTES

To erase existing remote controls press and hold the LEARN button for 15 seconds

POWER-GLIDE & EURO-GLIDE

CODING REMOTES

Press and release LEARN button - A dot will be indicated in the corner of the LED display.

Press the button on the remote you wish to operate this door for 2 seconds
Pause for 2 seconds
Press the same button again for 2 seconds.

The dot in the corner of the display will flash to confirm the code and then turn off.

Repeat this process for additional Remotes that need to be stored.

*Note: The **POWER-GLIDE & EURO-GLIDE** operators are fitted with **Last Code Deleted** which
means that only one button per remote can be stored to operate the unit. This function prevents
over coding stored Remotes when there are multiple users accessing the same garage door.
The other three buttons on the Remote can be programmed to access automatic gates, security
or courtesy lights, etc.*

SLIM-GLIDE

Remove the light diffuser cover.
Press K1 button on the control board, the coding light will come on.

Press the button on the remote you wish to operate this door for 2 seconds the coding light will turn off,
pause for 2 seconds,
Press the same button again for 2 seconds

The coding light will flash 8 times then turn off indicating the transmitter has been coded successfully

Repeat the procedure for additional remote control transmitters

The Slim-Glide operator can store up to 20 remotes

DELETING REMOTES

To delete all codes press and hold button K1 down for approximately 8-10 seconds (code light will come
on and then go off indicating a successful delete).

ACDC GL24

Press and hold down button "P2" MEMO: The LED "L4" will flash slowly.
At the same time activate the remote button which is to be coded
Hold down button "P2" MEMO until LED "L4" starts to flash gain.
Release the button "P2" MEMO: The LED will continue to flash.
Within 15 seconds activate the remote button again

Note: same transmitter, same button; if the button is different or it is a different remote the coding attempt will abort without success

End of coding: the LED "L4" will remain lit for 2 seconds, indicating that the remote button has been
correctly coded

*Note: It is not possible to code a button which is already in memory: f you attempt this, the LED will
switch off when you activate the button*

Only after releasing the button "P2"MEMO will you be able to continue he coding procedure.

DELETING A REMOTE

Press and hold down the button "P3" DEL: the LED "L4" will flash quickly
Activate the transmitter channel which is to be cancelled
The LED will remain lit for 2 seconds indicating that the transmitter
has been deleted

Note: If the user that you wish to cancel is not in memory, the LED will stop flashing; only after
releasing the button "P3" will you be able to continue the delete procedure
.
For both the coding and cancellation procedures, if the button is released before activating the remote
the procedure will abort.

DELETING ALL REMOTES

Keep both buttons pressed down ("P2+P3") for more than four seconds.
LED "L4" will remain lit during the entire delete time (about 8 seconds).
LED "L4" switches off when the cancellation procedure has terminated

Note: When the memory is almost full the time required to search for a user code could take up
to 1 second from when the command was received. If led "L4" remains lit memory is completely full.
To code a new remote you will first have to cancel a code from memory