

REMOTE CODING INSTRUCTIONS

LEXO MULTI 2Ch RECEIVER



IMPORTANT NOTE

Select 12v or 24v AC or DC via the jumper pins located next to the POWER terminals. Prongs 1 & 2 = 12v - Prongs 2 & 3 = 24v

Suits These Remotes

Chamberlain 4333a & 4335a
 B&D 4333EBD & 4332RBD
 B&D Easylifter 062266
 B&D 062162 & 062170
 B&D 059116 Black PTX4
 Firmamatic 059739
 Easylifter 062266
 Centurion 4333a & 4335a

8 Dip Switches should be set to 6 & 7 ON

How to enter & erase all remotes

- 1 - First set 8 x DIP switches to 6&7 ON
- 2 - Set to 12v or 24v with the supplied jumper
- 3 - Press Ch1 or Ch2 learn button Press button on remote until LED flashes 4 times (3-4 Seconds)
- 4 - Repeat 2 for additional remotes
- 5 - To erase all remotes press either learn button - LED flashes - hold until LED turns off - all remotes are totally erased

Terminals Right to Left

- 1 - Power Active
- 2 - Power Negative
- 3 - Ch1 NO
- 4 - Ch1 COM
- 5 - Ch2 NO
- 6 - Ch2 COM
- 7 - Antenna Ground
- 8 - Antenna

To make a 3-Wire System, Active – Negative – Switch Wire. Install a Link wire from Negative to Ch1 COM – Switch wire goes to CH1 NO – Power wires as normal.