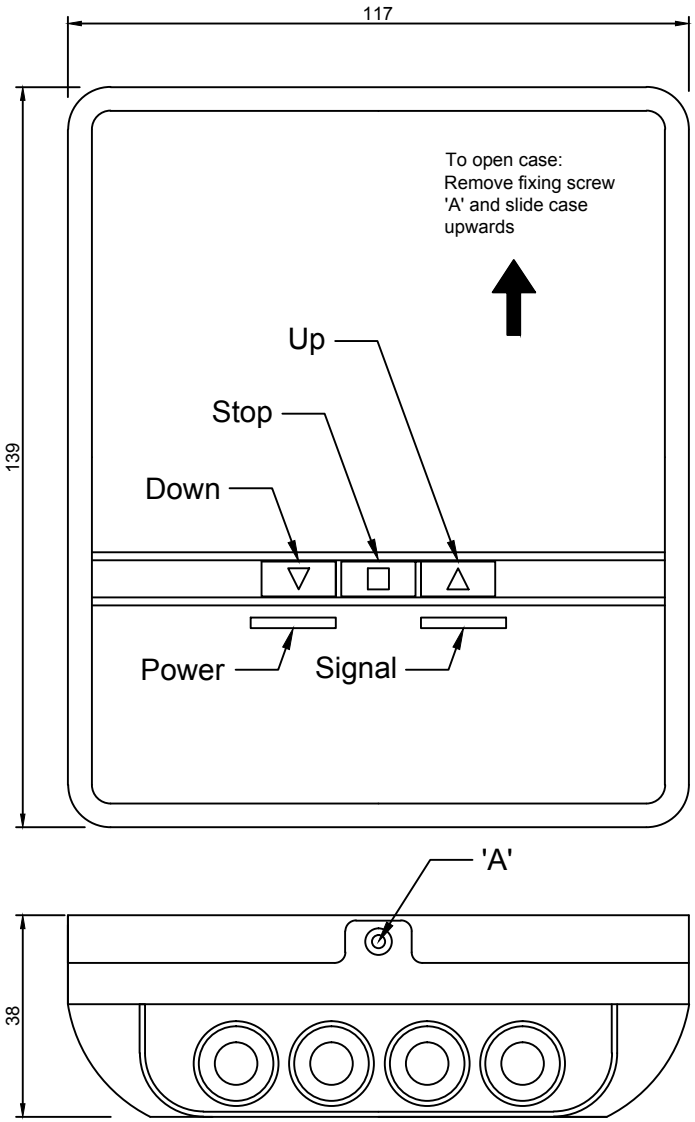
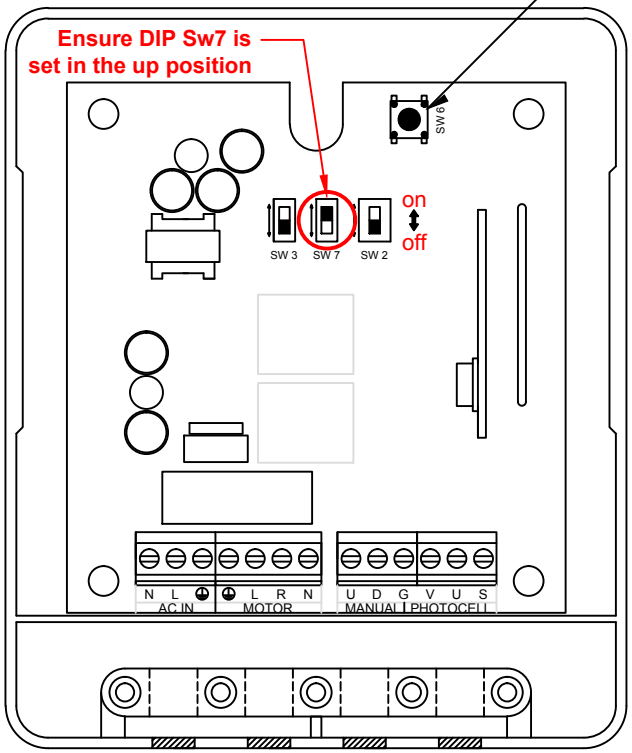
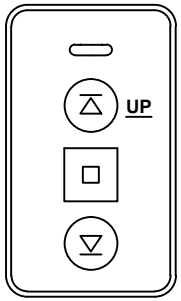


On / Off		
	SW 2	Reverse Direction of Lid Buttons
	SW 3	Reverse Direction of Motor
	SW 6	Transmitter Program Button
	SW 7	On = Impulse Up / Deadman Down
		Off = Impulse Up / Down



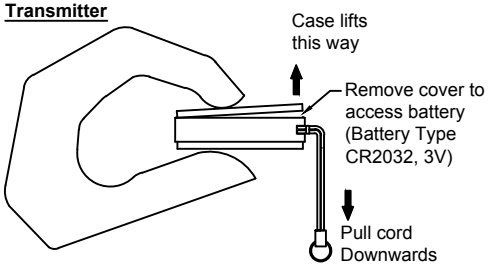
Transmitter

- Press program button SW6 until GREEN LED starts to flash then release
- Press **UP** button on transmitter device GREEN LED flashes quickly then goes out



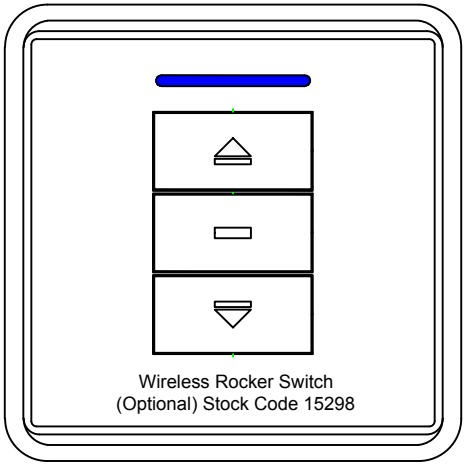
Standard Transmitter supplied with unit

Battery Replacement - Standard Transmitter

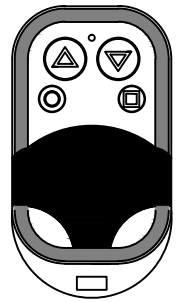


Deleting Receiver memory

- Press and hold Prog button SW6 - Green LED flashes slowly
- Continue to hold until (approx. 5 sec) Green LED flashes quickly then release
- Within 5 seconds press Prog Button SW6 once
- Green LED goes out
- Total erasure complete



Wireless Rocker Switch
(Optional) Stock Code 15298



Alternative Transmitter
(White and Silver)
Stock Code 15264A

Specification	
Power Supply	200 - 240V AC, 50Hz
Operating Temp	-10 to + 55°C
Frequency	433MHz
Max Transmitters	100
Transmitter Distance	>30m
Max Power	500W

Ellard
Tel: 0161 945 4561
Ellard House
Floats Road
Roundthorn Industrial Estate
Wythenshawe, Manchester
M23 9WB

Title

GENERAL DETAIL, CONNECTION AND SET UP (Page 1 of 2)

Date	*25/09/2019*
Drawn by	*D. England*
Chk'd by	*J. Monks*
Drg #	*elec/GENESIS/misc/001(Rev 3)*

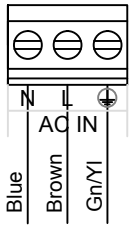
Revision Notes:

Rev 1
Instructions amended to show standard supplied transmitter and battery change access to transmitter - 21/01/2019
Rev 2
Comment added to instruct DIP Sw7 to be set in the up position - 01/05/2019
Rev 3
Corrected DIP switch table

Terminal Connections

Mains Supply	
N	Mains Power 230v AC (Neutral)
L	Mains Power 230v AC (Live)
⏚	Mains Power (Earth)
Motor	
⏚	Motor Earth
L	Motor Direction
R	Motor Direction
N	Motor Common
Manual	
U	External connection - Open
D	External connection - Close
Photocell	
G	0V / Switch Common / Photocell Common
V	+24v dc
U	Photocell connection - N/C contact
S	External connection - Stop

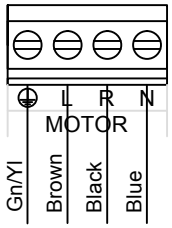
Mains Supply Connection



Recommended Power Supply Protection:- 13A fused Spur or Single Pole MCB Type 'A'

Mains Supply 230v AC 50Hz

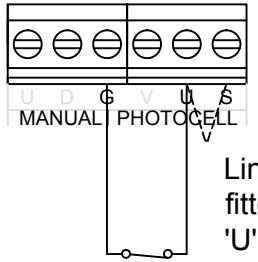
230v Tube Motor Connection



Note
This connection will supply **230v AC** and is specifically for tube motor operation

Tube Motor 230v AC 50Hz

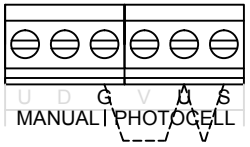
Basic Remote Control Operation With Safety Brake



Link must be fitted between: 'U' - S as shown

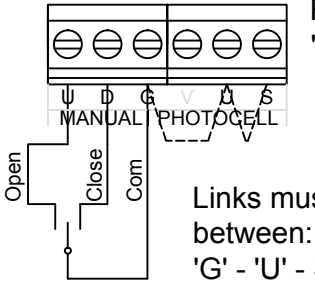
Safety Brake (N/C) Switch Connection

Basic Remote Control Operation



Links must be fitted between: 'G' - 'U' - S as shown

Ext Key-Switch Connection

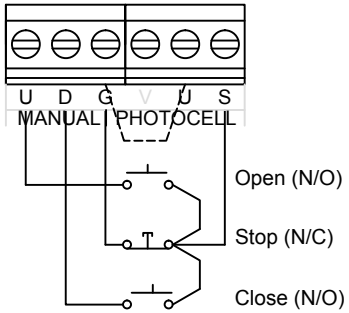


Fit link between 'G' and 'S'

Links must be fitted between: 'G' - 'U' - S as shown

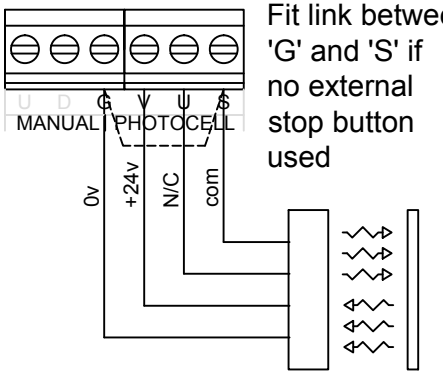
External Key Switch Connection

Ext Push Button Connection



External Key Push Button Connection

24v DC Photocell Connection



Fit link between 'G' and 'S' if no external stop button used

24v dc Reflective Photocell

Revision Notes:

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GENERAL DETAIL, CONNECTION AND SET UP (Page 2 of 2)

Date	*25/09/2019*
Drawn by	*D. England*
Chk'd by	*J. Monks*
Drg #	*elec/GENESIS/misc/001 rev3*