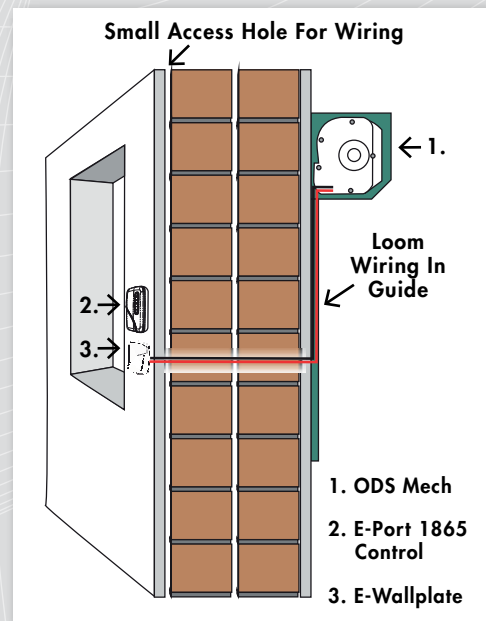
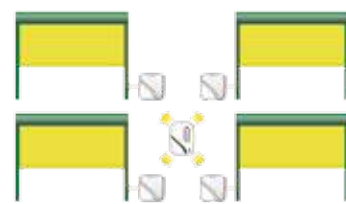


## COMPONENTS CONT.

### SIMPLE INSTALLATION

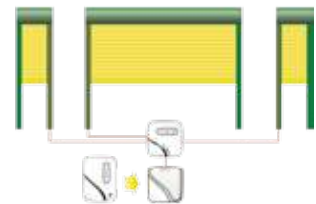


4 Shutters, 4 Wallplates, 1 E-Port



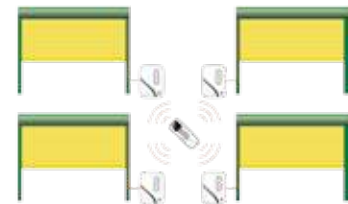
Multiple shutters can be operated with a single controller

3 Shutters, E-3 Way



3-Way switch with a single controller

4 Shutters, 4 E-Port, RF-Control



Available as RF with remote control



# SERIES

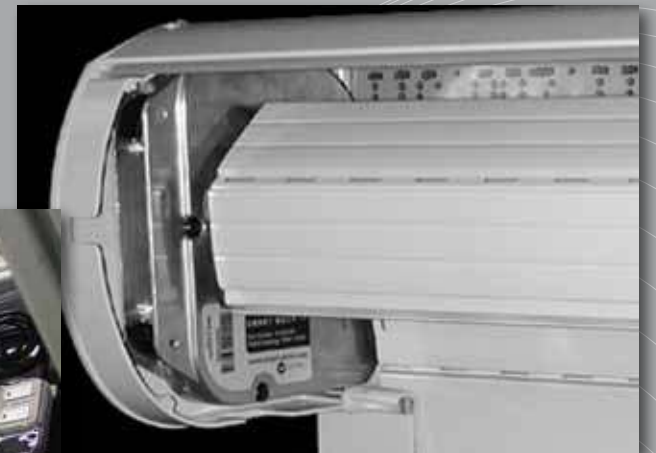
BY OZROLL

[www.ozroll.com.au](http://www.ozroll.com.au)

FOR FURTHER INFORMATION CONTACT:



OZRoll Drive System is a division of OZRoll Industries ABN 91 090 863 102 [www.ozroll.com.au](http://www.ozroll.com.au)  
174 Cavan Road, Dry Creek SA 5094 Freecall: 1800 OZROLL (697655).



*Simple &  
Unique Drive System*



“

A revolutionary yet simple & unique drive system to suit roller shutters & solar shading. ”

### OZROLL DRIVE SYSTEM

The OZ Drive system is a low voltage battery operated drive system that is not reliant upon mains power. With operation at the touch of a button this unique system offers a cost effective alternative to current control options with many other additional benefits including a more efficient installation.

The motor can be fitted into the axle (T20 Tubular Motor) or mounted on the end plate (L10 Lateral Motor). Each motor is equipped with a low voltage cable which is connected directly to the back of the wall plate or to the fixed switch allowing for power to be generated through the motor.

The E-Port 18650 controller is removable and can be used to operate more than one roller shutter further highlighting the overall cost efficiency of the system. The controllers are equipped with a re-chargeable battery that can be easily charged via a number of convenient options.

### FEATURES AND BENEFITS.

- ✓ Low Voltage Battery Operation - Not Reliant On Mains Power
- ✓ Available In RF With Remote Control
- ✓ Charging Is Both Simple & Convenient
- ✓ Multiple Shutters Can Be Operated With A Single Controller
- ✓ Perfect For Narrow Shutters
- ✓ Simple, Safe & Cost Effective Installation
- ✓ Ideal For Retro Fitting To Existing Shutters
- ✓ Simple, Safe & Cost Effective Installation
- ✓ Simple Operation For The Whole Family

T06	T20	T35	L-10
<ul style="list-style-type: none"> <li>✓ Power Equivalent To 6Nm</li> <li>✓ Lifting Capacity Equal To 10kg</li> <li>✓ Slimmer Design With A 35mm Tube</li> <li>✓ Alternative To The L10</li> </ul>	<ul style="list-style-type: none"> <li>✓ Lifting Capacity Equal To 32kg - Add Power Equivalent to 20Nm</li> <li>✓ Mechanical Limit Settings</li> <li>✓ Built In Overload Protection</li> <li>✓ Allows For Smaller Head Box Sizes</li> </ul>	<ul style="list-style-type: none"> <li>✓ Power Equivalent To 35Nm</li> <li>✓ Lifting Capacity Equal To 55kg</li> <li>✓ Designed With A 45mm Tube</li> <li>✓ Ideal For Use On A Sentry AE401 Extruded Roller Shutter</li> <li>✓ Enormous Output For Its Compact Size</li> </ul>	<ul style="list-style-type: none"> <li>✓ Fitted To The Side Plate 160mm &amp; Above</li> <li>✓ Ideal For Narrow Shutters</li> <li>✓ Innovative Down Stop Limit Within The Mechanism</li> <li>✓ Automatic Limit Settings</li> <li>✓ Right Or Left Side Installation</li> </ul>
			

E-PORT REMOVABLE CONTROLLER	E-TRANS	E-3 WAY	E-SOLAR
<ul style="list-style-type: none"> <li>✓ Designed For Use In Multiple Shutters</li> <li>✓ Available In RF &amp; Non RF</li> <li>✓ Long Life Li-Ion Batteries</li> <li>✓ Safe &amp; Simple Charging</li> <li>✓ Suits Both The Tubular Motors &amp; L10 Mech</li> </ul>	<ul style="list-style-type: none"> <li>✓ Hand Held Remote With Wallplate</li> <li>✓ Available In Both Single &amp; Nine Channel</li> <li>✓ "Star" Button To Access Favourite Function Located On The E-Fix</li> <li>✓ Limitless Range Of Programming Features</li> <li>✓ User Friendly Programming Ability</li> </ul>	<ul style="list-style-type: none"> <li>✓ Allows For Three (3) Shutters To Be Operated By A Single Controller</li> <li>✓ Simple &amp; Effective Wiring Process</li> <li>✓ Electronic Switching Therefore Can Determine The 'Default' Shutter</li> <li>✓ Ideal For Bay Or Box Windows</li> </ul>	<ul style="list-style-type: none"> <li>✓ Used In Conjunction With The E-Switch</li> <li>✓ No Charging Required</li> <li>✓ Environmentally Friendly</li> <li>✓ Simple Installation</li> <li>✓ Stand Alone System</li> </ul>
			