


Elevation System Selection Guide

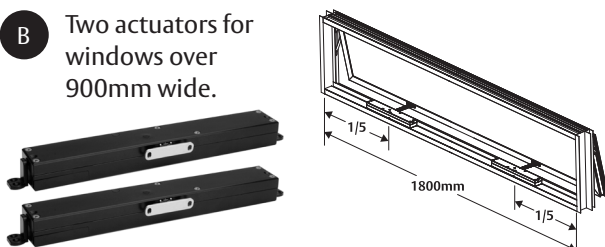
Step 1 – Specify Actuators

A One actuator for windows less than 900mm wide.



LW-EWAC-300-BLK	LW-EWAC-300-WH	LW-EWAC-300-PPC

B Two actuators for windows over 900mm wide.



LW-EWAC-300-BLK	LW-EWAC-300-WH	LW-EWAC-300-PPC

Total number of actuators A + B

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Date:


Builder:

Site Address:

Finishes

BLK – Black WH – White
PPC – Polyester Powder Coat (special order)

Plus one synchronisation loom per window over 900mm.



EWAC-SSL


Total number of synchronisation looms

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Step 2 – Specify Control Type

Keypad


Two keypads maximum per network.



LW-TSD-35-WHT

Wall Switch

One network adaptor per wall switch. Four network adaptors maximum per network.



EWAC-SNA


Note: Number of devices able to be connected to a single network is limited.

Note: Wall switches provided by others.

Please visit www.lockweb.com.au for details.

Step 3 – Specify Rain Sensors

Up to four rain sensors per network. Each rain sensor comes with a network adaptor.

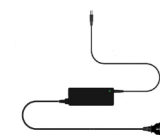


EWAC-SRS

Note: Network cable is provided by others.

Step 4 – Specify Power Supply

One power supply for each window, keypad, network adaptor and rain sensor.



EWAC-SM1500

Note: An electrician may use their own 24V DC power supply system for larger networks.



Call 1300 LOCK UP (1300 562 587)
www.lockweb.com.au



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