

SELF-TEST

Testing has never been **easier**

Meet the requirements of AS2293, without the need for an Emergency Timer switch, with the Ektor Professional product line.

Ektor Professional Exit and Emergency fittings are designed to provide specifiers, building owners and occupiers with a cost effective and thorough means of testing Emergency and Exit luminaires individually and automatically.

The products do so in accordance with the mandatory requirements of Australian Standard AS/NZS2293.2 Section 3: Inspection and Maintenance Procedures for Single Point Systems. Self test devices can automatically perform your emergency testing requirements saving time and money.

ONLINE EMERGENCY LOG BOOKS

Use the zencontrol Cloud to store and record your emergency test reports automatically. The Cloud is also able to provide site lifetime and reliability data.

AUTOMATICALLY CREATE AND RECORD TESTS

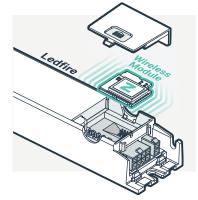
Share your test data so you can create your own reports, or utilise one of Ektor's pre-made templates.

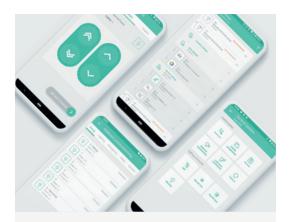
EASY RETROFITTING

Self testing requires no additional wires or systems making it easily retrofitable.

WIRELESS UPGRADE

Upgrade any Ektor Professional emergency device to wireless with the addition of the zencontrol Wireless clip-in module, and get the most out of your emergency device.





Ektor products are made to work with and perfectly integrated with the zencontrol Cloud system.

SYNC TO THE CLOUD

Sync and manage your sites online in a convenient tool box. Ensure your devices are working to the max and get information about lamp and battery life.

AUTHORISED REPORTS

Add new devices to a building or add replacement devices easily while keeping the same test timings. Easily set the recharge and retest time when the battery needs replacement.

AUTHORISED REPORTS

Get certified test reports guaranteed by us. Become a partner and verify the data automatically in the Cloud.

GET THE IT NOW

Download the zencontrol android app and get the most out of your Self-test unit. The Commissioning Tool app extends the functionality of the self-test units and helps you meet the requirements of AS2293.

Understand the failure mode and best method of rectification. Manage all your sites from one easy to use user interface.





CONTACT US TO IMPROVE YOUR EMERGENCY SETUP WITH SELF-TESTING ektor.com.au

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