

ST SWITCH. Safety First.

HOW TO use the Safety Test Switch

Using the Safety Test Switch is easy. The principle of opening contacts individually remains unchanged from legacy FT Switches. The difference is that the contact opening happens via insulated pins, instead of knife-blades.

In order to make the change to the Safety Test Switch as easy as can be, SecuControl offers assistance:

OPERATION INSTRUCTIONS ON DUST COVER

Basic operation instructions are included on the dust cover of the Safety Test Switch



[WWW.SAFETYTESTSWITCH.COM](http://www.safetytestswitch.com)

- Dedicated website
- Link on Safety Test Switch dust cover
- "How To" directly compares usage of Safety Test Switch and FT Switch, step-by-step
- Additional product information and downloads
- Optimized for mobile devices - easily accessible with smart phones

HOME HOW TO DOWNLOADS www.secucontrol.com

SecuControl Safety Test Switch

How To ...

... use the Safety Test Switch vs the FT Switch

STEP 1: CLOSED

Normal State, all contacts closed, disconnect pins in storage (top) position - pins are safe to remove!

STEP 2: OPEN

Disconnect pins partially in contact (bottom) position to open contact. CT shorting integrated in pin.

STEP 3: TEST

Integrated banana jacks for connecting test set. No additional tool/plug needed. Test plug optionally available.

STEP 4: RECLOSED

Contacts reclose automatically upon disconnect pin extraction. Contacts are safely closed once pin is fully extracted, storage (top) position is only for keeping pin with the switch (recommended).

screenshot: www.safetytestswitch.com/howto

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Testing Solutions for Electric Power

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