



### 12-fold switching actuator and 6-fold shutter actuator in 6 units for the DIN rail

The new 6 units actuator series from Weinzierl is characterized by a central power supply for all channels. This enables quick and clear wiring as well as monitoring of the mains voltage. A mains power breakdown is indicated by a LED on the device and can trigger a group telegram. The series supports KNX Security.

Both actuators allow multiple selection for manual operation. This means that several channels can be switched simultaneously. Manual operation is also possible without bus power. In addition to manual operation on the device, the new series also enables direct control of the channels from the parameters area in the ETS.

The KNX switching actuator **KNX IO 512 secure** offers 12 bistable relay outputs, which are optimized primarily for the requirements of LED lights. To avoid current peaks, the KNX switching actuator 512 secure switches at zero crossing. The application also enables several channels to be switched on at different times.

The KNX blind actuator **KNX IO 522 secure** offers 6 channels for controlling blinds, shutters or other mains-powered drives. The outputs per channel are electro-mechanically locked to prevent double current flow. The device also offers extensive functions for optimum control of blinds, shutters or windows. Positions can be approached with a time calculation.

**Weinzierl's products can be purchased in India from Entelechy Systems.**

1.1.1 KNX IO 512 secure > Kanäle testen

Beschreibung

Allgemeine Einstellungen

Kanäle testen

Allgemein

Zum Aktivieren des Testens bitte die Physikalische Adresse programmieren.

	Status		
Netzspannung			
Kanal 1		An	Aus
Kanal 2		An	Aus
Kanal 3		An	Aus
Kanal 4		An	Aus
Kanal 5		An	Aus
Kanal 6		An	Aus
Kanal 7		An	Aus

For further information, please visit the Weinzierl homepage:

[www.weinzierl.de](http://www.weinzierl.de)

Send your questions directly to Weinzierl:

[info@weinzierl.de](mailto:info@weinzierl.de)

Contact: [www.weinzierl.de](http://www.weinzierl.de)

Weinzierl Engineering GmbH

08677-91 636-0

[info@weinzierl.de](mailto:info@weinzierl.de)