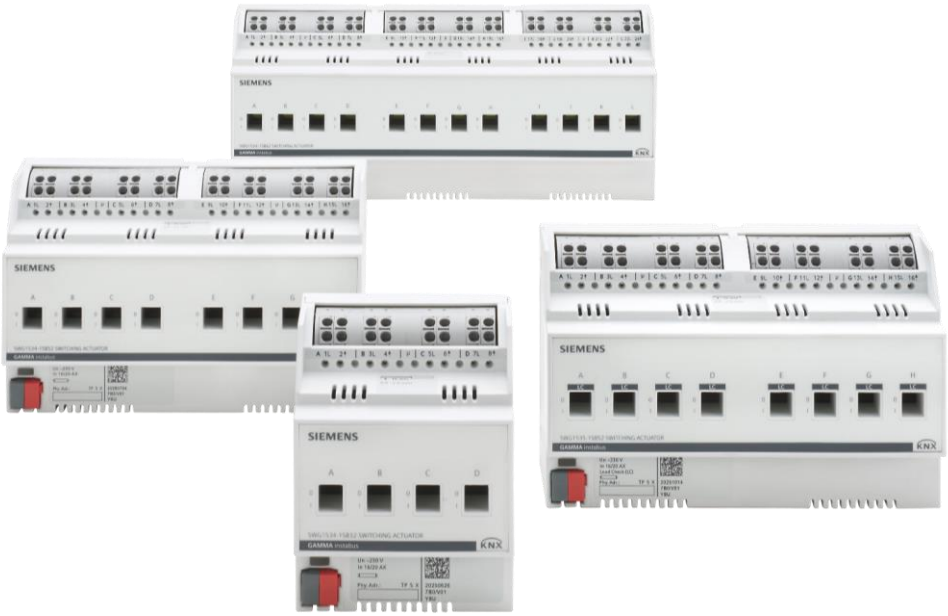

Smart home and building solutions. Global. Secure. Connected.

KNX Secure Switching Actuators

Elevate your building automation with the next generation of control. Siemens KNX Secure switching actuators deliver precise, reliable management for lighting, power, and diverse building functions.

Experience seamless integration and dynamic responsiveness, adapting environments to your exact needs – from optimizing office comfort and energy use to creating dynamic scene control for presentations or specific room situations. Build smarter, more efficient, and inherently secure spaces with Siemens KNX Secure switching actuators.

KNX Secure Device

KNX Secure products care for cybersecurity in building automation. They are used for the safe control of capacitive, inductive, and resistive loads.

Harmonized Terminals

Consistent, maintenance-free plugin terminals for significantly speeding up wire installation, saving valuable time and effort on every project.

Quick On-Site Check

Quick & simple testing to ensure proper installation with standard tools and the operating elements of the device itself right there on-site.

Comprehensive Features, Control, Override, Diagnostic and Monitor Functions

Achieve flexibility for individual system solutions with comprehensive automation functions for each channel. With load current monitoring for switching actuators.

SIEMENS

KNX Secure Switching Actuators

See it in Action

Office Buildings

Lighting Control with Occupancy Detection

KNX secure Switching Actuators transform office lighting, intelligently responding to occupancy and daylight for optimal illumination, comfort, and energy savings.

Benefits

- Significant energy savings
- Flexible room reconfiguration without rewiring
- Improved user comfort
- Easy integration into building management systems

Conference and Training Rooms

Scenes with One Touch

Effortlessly control diverse devices like lights, displays, and sockets with KNX Secure switching actuators, activating dynamic scenes for any occasion via the TC5 room control unit.

Benefits

- One-touch operation
- Reduction in operating errors
- Faster and more convenient use of the rooms
- Professional media integration

Corridors and Public Areas

Adaptive Lighting with Enhanced Security

Corridors& public areas: Adaptive lighting with enhanced security.

Benefits

- Significant reduction in unnecessary runtime
- Enhanced safety
- Long lighting lifecycle
- Automatic operating modes

Core Products

KNX Switching Actuators

Presence detector WIDE

KNX Touch Control TC5

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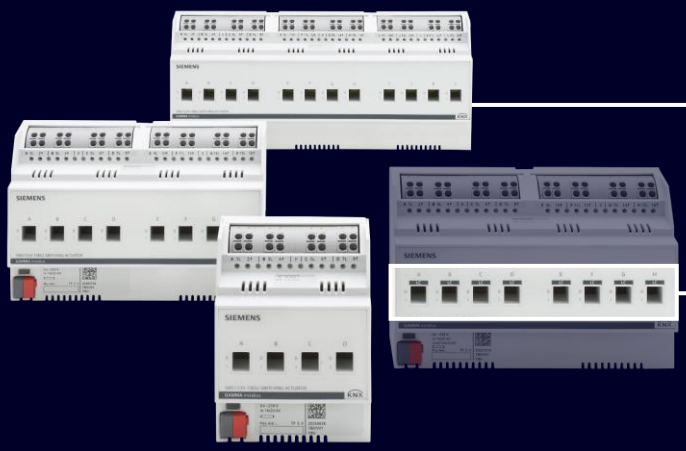
KNX SECURE SWITCHING ACTUATORS

Intelligent Control, Uncompromised Security



KNX Switching Actuators

KNX Switching Actuators with Load Check

Stock No/MLFB	ASN		Product title
5WG1530-1SB32	N 530S32	4-fold	KNX Switching actuator 4 x AC 230 V, 6 AX, C-Load
5WG1532-1SB32	N 532S32		KNX Switching actuator 4 x AC 230 V, 10 AX, C-Load
5WG1534-1SB32	N 534S32		KNX Switching actuator 4 x AC 230 V, 16/20 AX, C-Load
5WG1530-1SB52	N 530S52	8-fold	KNX Switching actuator 8 x AC 230 V, 6 AX, C-Load
5WG1532-1SB52	N 532S52		KNX Switching actuator 8 x AC 230 V, 10 AX, C-Load
5WG1534-1SB52	N 534S52		KNX Switching actuator 8 x AC 230 V, 16/20 AX, C-Load
5WG1530-1SB62	N 530S62	12-fold	KNX Switching actuator 12 x AC 230 V, 6 AX, C-Load
5WG1532-1SB62	N 532S62		KNX Switching actuator 12 x AC 230 V, 10 AX, C-Load
5WG1534-1SB62	N 534S62		KNX Switching actuator 12 x AC 230 V, 16/20 AX, C-Load
5WG1535-1SB32	N 535S32	4-, 8-, 12-fold with Load Check	KNX Switching actuator, 4 x AC 230 V, 16/20 AX, C-Load, Load Check
5WG1535-1SB52	N 535S52		KNX Switching actuator, 8 x AC 230 V, 16/20 AX, C-Load, Load Check
5WG1535-1SB62	N 535S62		KNX Switching actuator, 12 x AC 230 V, 16/20 AX, C-Load, Load Check

HIT

KNX-TD

Check it out

Visit HIT and KNX-TD for detailed information and technical documentation on our new KNX Switching Actuators.

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About Siemens

Subject to changes and errors. The information given in this document only contains general descriptions and/or performance features, which may not always specifically reflect those described, or which may undergo modification in the course of further development of the products. The requested performance features are binding only when they are expressly agreed upon in the concluded contract.

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