

# Global KNX Products Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G89D1B852648EN.html>

Date: February 2026

Pages: 142

Price: US\$ 4,480.00 (Single User License)

ID: G89D1B852648EN

## Abstracts

The global KNX Products market size is expected to reach \$ 21092 million by 2032, rising at a market growth of 10.9% CAGR during the forecast period (2026-2032).

KNX Products (Konnex) is the worldwide standard for home and building control. The standard is based on the communication stack of EIB but enlarged with the physical layers, configuration modes and application experience of BatiBUS and EHS. KNX Products defines several physical communication media: Twisted pair wiring (inherited from the BatiBUS and EIB Instabus standards); Powerline networking (inherited from EIB and EHS - similar to that used by X10); Radio (KNX Products-RF); Infrared; Ethernet (also known as EIBnet/IP or KNX Productsnet/IP). The most common form of installation is over twisted pair medium. KNX is technology which controls the automation of integral functions of any residential, commercial or industrial building such as HVAC, lighting systems, multimedia, security, energy management and more. KNX combines all main building functions like lighting, heating, air-conditioning or shading into one intelligent system, which helps to lower operational costs resulting in considerable energy savings, to save installation time as well as to increase flexibility and adaptability to future developments.

The upstream of the KNX product supply chain mainly consists of suppliers of key electrical and power control components. The core components include basic devices such as circuit breakers, inductors, relays, and thyristors. These components are widely used in KNX actuators, dimming modules, load control units, and power modules, determining the product's safety, reliability, and load capacity. Their performance and cost directly impact the product design, stability, and overall profit margin of midstream KNX equipment manufacturers.

In 2025, the average price of KNX products is projected to be US\$172 per unit, with sales of 56.57 million units and a gross profit margin of approximately 35%.

KNX products, recognized globally as the standard for intelligent building and home control, are characterized by their openness, interoperability, and high modularity. This allows sensors, actuators, controllers, and gateways from different manufacturers to collaborate seamlessly within the same network. Thanks to its stable and reliable bus communication technology and mature protocol system, KNX products are widely used in various fields, including intelligent lighting, curtain control, HVAC system management, security monitoring, and energy monitoring and management. They enable comprehensive intelligent control from single-family homes to large commercial complexes. Furthermore, KNX products can be integrated with IoT platforms, energy management systems, and renewable energy equipment, enabling remote monitoring, data acquisition, and intelligent operational optimization. This helps users reduce energy consumption, improve comfort and safety, and meet the requirements of green buildings and sustainable development. Against the backdrop of rapid global development in smart buildings, KNX, with its mature standards, broad compatibility, and high scalability, continues to maintain its technological leadership and market recognition, making it one of the core solutions in the field of intelligent building control.

This report studies the global KNX Products production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for KNX Products and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of KNX Products that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global KNX Products total production and demand, 2021-2032, (K Units)

Global KNX Products total production value, 2021-2032, (USD Million)

Global KNX Products production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global KNX Products consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: KNX Products domestic production, consumption, key domestic manufacturers and share

Global KNX Products production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global KNX Products production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global KNX Products production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global KNX Products market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Schneider Electric, ABB, SIEMENS, Hager (Berker), Legrand, Somfy, JUNG, GIRA, HDL, STEINEL, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World KNX Products market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global KNX Products Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global KNX Products Market, Segmentation by Type:

Energy Management

HVAC Systems

Blinds & Shutters

Metering

Remote Control

Monitoring Systems

Fire & Smoke Detection

White Goods

Lighting

Others

#### Global KNX Products Market, Segmentation by Installation Method:

Embedded

Wall-Mounted

#### Global KNX Products Market, Segmentation by Application:

Commercial Building

Residential Building

Others

Companies Profiled:

Schneider Electric

ABB

SIEMENS

Hager (Berker)

Legrand

Somfy

JUNG

GIRA

HDL

STEINEL

Urmet

GVS

B.E.G.

DALITEK

JOBO Smartech

Tiansu

Theben AG

Rishun Technology

**Key Questions Answered:**

1. How big is the global KNX Products market?
2. What is the demand of the global KNX Products market?
3. What is the year over year growth of the global KNX Products market?
4. What is the production and production value of the global KNX Products market?
5. Who are the key producers in the global KNX Products market?
6. What are the growth factors driving the market demand?

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