

Global Electronic Pressure Switches Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G55E1EDA9095EN.html>

Date: June 2026

Pages: 208

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

ID: G55E1EDA9095EN

Abstracts

The global Electronic Pressure Switches market size is expected to reach \$ 3365 million by 2032, rising at a market growth of 6.0% CAGR during the forecast period (2026-2032).

Electronic pressure switches are industrial pressure monitoring and control devices that measure pressure, compare it with preset thresholds, and generate switching or communication signals for machine and process control. They typically integrate a pressure sensing element, signal-conditioning electronics, microprocessor, setpoint interface, digital display, switching outputs, optional analog outputs, and digital communication such as IO-Link or Modbus. Unlike mechanical pressure switches, which rely on springs, diaphragms, pistons, or microswitch contacts, electronic pressure switches convert pressure into an electrical signal and evaluate it electronically against user-defined switching points. They are used in hydraulic systems, pneumatic systems, pumps, compressors, refrigeration units, water-treatment equipment, food and beverage machinery, machine tools, mobile machinery, industrial automation lines, and process equipment. Their main functions include high-pressure and low-pressure alarms, pump and compressor control, overpressure protection, filter-clogging detection, vacuum monitoring, process interlocking, and pressure-dependent equipment control.

In 2025, the global production of electronic pressure switches is estimated at 34.5 million units, with an average price of US\$63 per unit and a gross profit margin of 36.5%.

Based on our research, electronic pressure switches sit between traditional mechanical pressure switches and pressure transmitters. They do not simply open or close an

electrical contact;they integrate pressure measurement,setpoint comparison,local display,configurable outputs,and,increasingly,digital communication in a compact device.Mechanical switches remain useful where low cost,simple wiring,and direct load switching are sufficient,but electronic pressure switches offer better repeatability,programmable hysteresis>window functions,delay settings,analog outputs,IO-Link connectivity,and easier integration with PLCs and machine-control systems.Products such as WIKA's PSD-4,SICK's PBSplus,Parker's SCPSi,and BD|SENSORS' DS series illustrate the category's shift from simple switching devices to configurable pressure monitoring terminals.

From a supply perspective,the global market is served by three main vendor groups.The first group includes industrial sensor and process-instrumentation companies such as ifm,SICK,WIKA,Baumer,Turck,Endress+Hauser,BD|SENSORS,and Trafag,which compete through broad product ranges,industrial reliability,IO-Link support,global distribution,and application engineering.The second group includes fluid-power,pneumatics,and refrigeration-control companies such as Parker,Festo,SMC,Danfoss,and HYDAC,whose pressure switches are closely tied to hydraulic systems,pneumatic circuits,pumps,compressors,valves,and refrigeration equipment.The third group includes automation and cost-competitive sensor suppliers such as KEYENCE,Autonics,MicroSensor,Holykell,Lefoo,Wotian,and WNK,which are visible in machine building,pneumatic automation,OEM equipment,and China-localized industrial sensing demand.The competitive basis includes pressure range,media compatibility,overload resistance,response time,display design,output configuration,communication interface,IP rating,certification,and ease of field setup.

Demand is driven by industrial automation,fluid power,pneumatics,pumps,compressors,machine tools,mobile machinery,water treatment,food and beverage equipment,HVAC,and refrigeration.Machine builders use electronic pressure switches to improve pressure visibility,reduce wiring complexity,and integrate pressure-dependent control into machine logic.Process industries use them for pressure monitoring,alarm and shutdown functions,filter monitoring,and safe operation under harsh or hygienic conditions.Pneumatic and vacuum systems require fast response,small size,digital display,and multiple switching outputs.Endress+Hauser positions its Ceraphant pressure switches for monitoring absolute and gauge pressures in gases,vapors,liquids,and dusts,while SMC,Festo,and Autonics position digital pressure switches and sensors for automation and pneumatic control environments.These use cases show that the market spans both discrete manufacturing and process automation.

From a technology perspective, the category is moving toward smarter, more connected, and more configurable devices. Earlier products mainly provided a local display and relay or transistor switching output; newer models increasingly support multiple switching points, hysteresis and window modes, delay functions, analog outputs, rotating displays, peak-value memory, self-diagnostics, and IO-Link. IO-Link is especially important because it turns the pressure switch from an isolated field component into a network-visible smart device that can be configured, diagnosed, and monitored by PLCs and industrial control systems. Future growth will be supported by electronic replacement of mechanical switches, compressed-air energy monitoring, smart pump stations, hygienic pressure control, mobile hydraulics, hydrogen and new-energy equipment, and localization of industrial sensors in China. However, low-cost mechanical switches will remain competitive in simple safety and control circuits where digital communication and precise configurability are unnecessary.

This report studies the global Electronic Pressure Switches production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Electronic Pressure Switches 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 Electronic Pressure Switches that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Electronic Pressure Switches total production and demand, 2021-2032, (K Units)

Global Electronic Pressure Switches total production value, 2021-2032, (USD Million)

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

Global Electronic Pressure Switches consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Electronic Pressure Switches domestic production, consumption, key domestic manufacturers and share

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

Global Electronic Pressure Switches production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Electronic Pressure Switches production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Electronic Pressure Switches 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 ifm electronic, SICK, WIKA, Parker Hannifin, Festo, SMC, Baumer, Turck, Danfoss, Endress+Hauser, 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 Electronic Pressure Switches market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/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 Electronic Pressure Switches Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Electronic Pressure Switches Market, Segmentation by Type:

- Digital Pressure Switch
- Vacuum Pressure Switch
- Differential Electronic Pressure Switch
- Other

Global Electronic Pressure Switches Market, Segmentation by Pressure Range:

- Below 1 bar
- 1–100 bar
- 100–600 bar
- Above 600 bar

Global Electronic Pressure Switches Market, Segmentation by Output Interface:

- PNP/NPN Switching Output
- Relay Output
- Analog Output(4–20mA/0–10V)
- IO-Link Output
- RS485/Modbus Output
- Multi-output Configurable Switch
- Other Output Interfaces

Global Electronic Pressure Switches Market, Segmentation by Application:

Industrial Automation

Water and Wastewater

Food and Beverage

HVAC,R and Building Systems

Energy and Process Industries

Other

Companies Profiled:

ifm electronic

SICK

WIKA

Parker Hannifin

Festo

SMC

Baumer

Turck

Danfoss

Endress+Hauser

BD

Trafag

KOBOLD

KEYENCE

Autonics

Ashcroft

Gems Sensors

NOSHOK

Honeywell

Nason

HYDAC

EGE-Elektronik

Suco

Huba Control

Tecsis

Winters Instruments

Micro Sensor

Lefoo Industrial

Holykell Technology

Nanjing Wotian Technology

Shanghai Zhaohui Pressure Apparatus

Hefei WNK Smart Technology

Hanwei Electronics Group

Key Questions Answered:

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

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