

Membrane Switch Market Valuation USD 12.4 billion by 2031

Membrane Switch Market Projected to grow at 8% CAGR To 2031

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According to a new report published by Allied Market Research, The <u>membrane</u> <u>switch market</u> size was valued at \$5.7 billion in 2021, and is estimated to reach \$12.4 billion by 2031, growing at a CAGR of 8% from 2022 to 2031.



The major companies profiled in this report include Butler Technologies Inc., Design Mark Industries, Dyna Graphics Corporation, EPEC LLC, Got Interface, Lustre Cal Corporation, Molex,

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Allied Market Research

Nelson Miller, SYTEK ENTERPRISES INC and Xymox Technologies Inc.

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Asia-Pacific membrane switch market is expected to exhibit CAGR of 8.8% during 2021-2031.

A membrane switch is a touch sensitive device. Low-voltage, low-current momentary electrical contact is made and retained by applying finger-tip force to the front surface of the membrane switch.

Membrane switches are primarily utilized with microprocessor-based control systems found in medical, communication, instrumentation, and appliance products. Membrane switches operate with low voltages and low currents.

Membrane switches are extensively used in a variety of applications, whether it be domestic, commercial, or industrial. They are preferred due to their compact profile, simple construction, reliability, resistance to harmful elements, and low cost.

Industrial sectors include power generation, combined heat & power, chemical industries, and paper industries.

Heavy industry involves large and heavy equipment and facilities (such as heavy equipment, large machine tools, huge buildings and large-scale infrastructure).

The rapid industrialization across the globe and increase in population have led to a surge in demand for various industrial products. Chemicals are used in consumer goods, agriculture manufacturing, construction, and service industries.

Major industrial customers include rubber & plastic products, textiles, apparel industry, petroleum refining, pulp & paper, and primary metals.

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Rapid expansion of heavy industries such as chemical plants, manufacturing facilities, refineries, and other industrial facilities across the globe acts as the key driving force for membrane switch market growth in industrial segment during the forecast period.

Intelligent home appliances use advanced technologies, such as AI, IoT, touchless tech, and integrated smart home tech, which give users several benefits such as safety, security, and convenience for their homes.

The market for smart home appliances has expanded due to the strong potential for growth in electronic appliances with new features owing to the increased demand from high-tech global customers.

The surge in use of smart home appliances, such as bright air conditioning/external units, Heating, Ventilation, and Air Conditioning (HVAC), intelligent refrigerators, and cooking appliances, which provide energy consumption efficiency concerning customer usage has accelerated membrane switch market growth during the forecast period.

Rise in preference for cleaner energy sources is the key growth factor for the global membrane switch industry.

By product, polyester is expected to exhibit CAGR of 8.3% during 2021-2031.

By type, tactile segment accounted for the largest market share in 2021.

By application, industrial had the largest market share in 2021.

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The increase in demand for carbon emissions reduction is expected to fuel the growth in the membrane switch market.

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https://www.globenewswire.com/news-release/2023/03/02/2619476/0/en/Molded-Case-Circuit-Breakers-Market-Is-Expected-to-Reach-15-5-Billion-by-2031-Allied-Market-Research.html

Electric Service Companies (ESCOs) Market

https://www.globenewswire.com/news-release/2023/11/15/2780939/0/en/Global-Electric-Service-Companies-ESCOs-Market-to-Amass-59-8-Billion-at-a-CAGR-of-7-2-by-2032-Allied-Market-Research-Report.html

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