



# Motor Protection Systems 2018 Global Market Expected to Grow at CAGR of 4.45% and Forecast to 2022

*Wiseguyreports.Com Publish Market Research Report On -"Motor Protection Systems Market - Global Analysis, Size, Share, Trends, Growth and Forecast 2018 - 2022"*

PUNE, INDIA, December 29, 2017 /EINPresswire.com/ --

## [Motor Protection Systems Market 2017](#)

The motor protection systems provide protection to motors and equipment connected to them, during electrical hazards. These electrical hazards can be a result of either a fault in electricals circuit or due to mechanical contamination in the environment. Motor protection systems are multifunctional systems that are used to safeguard motors against electrical, mechanical, and thermal fluctuations or faults. Products and services included in this report consist of sales and replacement of overload relays, vacuum contactors, motor protection circuit breakers (MPCBs), and combination starters. Motors used in commercial and residential segments are excluded from the scope of our report.

The analysts forecast the global motor protection systems market to grow at a CAGR of 4.45% during the period 2017-2021.

### Covered in this report

The report covers the present scenario and the growth prospects of the global motor protection systems market for 2017-2021. To calculate the market size, the report considers the retail selling price as the average selling price of the product.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

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The report, Global Motor Protection Systems Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

### Key vendors

- ABB
- Eaton

- General Electric
- Rockwell Automation
- Schneider Electric

#### Other prominent vendors

- Basler Electric
- SEL
- ASHIDA
- Siemens
- Emerson

#### Market driver

- Rising use of electronic components in overload relays
- For a full, detailed list, view our report

#### Market challenge

- Low-cost vendors in APAC
- For a full, detailed list, view our report

#### Market trend

- Rising use of IIoT for motor condition monitoring
- For a full, detailed list, view our report

#### Key questions answered in this report

- What will the market size be in 2021 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?

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#### Table of Contents –Analysis of Key Points

##### PART 01: EXECUTIVE SUMMARY

##### PART 02: SCOPE OF THE REPORT

##### PART 03: RESEARCH METHODOLOGY

##### PART 04: MARKET LANDSCAPE

- Market ecosystem
- Market characteristics
- Market segmentation analysis

##### PART 05: MARKET SIZING

- Market definition
- Market sizing 2016
- Market size and forecast 2016-2021

##### PART 06: FIVE FORCES ANALYSIS

## PART 07: MARKET SEGMENTATION BY APPLICATION

- Global motor protection systems market by application
- Global motor protection systems market by low-voltage motors
- Global motor protection systems market by medium-voltage motors

## PART 08: MARKET SEGMENTATION BY PRODUCT

- Global motor protection systems market by product
- Comparison by product
- Global motor protection systems market by combination starters
- Global motor protection systems market by MPCBs
- Global motor protection systems market by vacuum contactors
- Global motor protection systems market by overload relays
- Market opportunity by product

## PART 09: CUSTOMER LANDSCAPE

### PART 10: MARKET SEGMENTATION BY END-USER

- Global motor protection systems market by end-user
- Comparison by end-user
- Global motor protection systems market by process industries
- Global motor protection systems market by discrete industries
- Market opportunity by end-user

## PART 11: REGIONAL LANDSCAPE

- Geographical segmentation
- Regional comparison
- APAC – Market size and forecast 2016-2021
- EMEA – Market size and forecast 2016-2021
- Americas – Market size and forecast 2016-2021
- Market opportunity

## PART 12: DECISION FRAMEWORK

### PART 13: DRIVERS AND CHALLENGES

- Market drivers
- Market challenges

## PART 14: MARKET TRENDS

- Rising use of IIoT for motor condition monitoring
- Recent advances in motor protection
- Increasing importance of predictive maintenance

## PART 15: VENDOR LANDSCAPE

- Competition analysis

## PART 16: VENDOR ANALYSIS

- Vendors covered
- ABB
- Eaton
- General Electric
- Rockwell Automation
- Schneider Electric

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