

Global Time Delay Relays Market Survey and Trend Research 2018

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Abstracts

Summary

Time delay is defined as the controlled period between the functioning of two events. A Time delay relay is a combination of an electromechanical output relay and a control circuit. The control circuit is comprised of solid state components and timing circuits that control operation of the relay and timing range. Typical time delay functions include ondelay, repeat cycle (starting off), interval, off-delay, retrigger able one shot, repeat cycle (starting on), pulse generator, one shot, on / off delay, and memory latch. Each function is explained in the table below. Time delay relays have a broad choice of timing ranges from less than one second to many days. There are many choices of timing adjustments from calibrated external knobs, DIP switches, thumbwheel switches, or recessed potentiometer. The output contacts on the electromechanical output relay are direct wired to the output terminals. The contact load ratings are specified for each specific type of time delay relay.

This report describes the development of the industry by upstream & downstream, industry overall and development, key companies, as well as type segment & market application and so on, and makes a scientific prediction for the development industry prospects on the basis of analysis, finally, analyzes opportunities for investment in the industry at the end of the report.

Industry Chain

Raw Materials

Cost





Company (Omron, TE Connectivity, Schneider Electric, Rockwell Automation, Panasonic, Panasonic, Honeywell, Siemens, Eaton, Phoenix Contact, Finder, Hager, Sprecher+Schuh, Fuji Electric, Crouzet Control, Mitsubishi Electric, GE, Carlo Gavazzi, Schrack, Dold, Releco, Tele Haase, Delixi, IDEC, Brodersen, CHINT Electrics etc.):

Company Profile



Product & Service

Business Operation Data

Market Share

Investment Analysis:

Market Features

Investment Opportunity

Investment Calculation



Contents

PART 1 INDUSTRY OVERVIEW

- 1.1 Time Delay Relays Industry
 - 1.1.1 Definition
 - 1.1.2 Industry Trend
- 1.2 Industry Chain
 - 1.2.1 Upstream
 - 1.2.2 Technology
 - 1.2.3 Cost Structure
 - 1.2.4 Consumer Preference
 - 1.2.2 Downstream

PART 2 INDUSTRY OVERALL

- 2.1 Industry History
- 2.2 Development Prospect
- 2.3 Competition Structure
- 2.4 Relevant Policy
- 2.5 Trade Overview

PART 3 TIME DELAY RELAYS MARKET BY PRODUCT

- 3.1 Products List of Major Companies
- 3.2 Market Size
- 3.3 Market Forecast

4 KEY COMPANIES LIST

- 4.1 Omron (Company Overview, Sales Data etc.)
 - 4.1.1 Company Overview
 - 4.1.2 Products and Services
 - 4.1.3 Business Analysis
- 4.2 TE Connectivity (Company Overview, Sales Data etc.)
 - 4.2.1 Company Overview
 - 4.2.2 Products and Services
 - 4.2.3 Business Analysis
- 4.3 Schneider Electric (Company Overview, Sales Data etc.)



- 4.3.1 Company Overview
- 4.3.2 Products and Services
- 4.3.3 Business Analysis
- 4.4 Rockwell Automation (Company Overview, Sales Data etc.)
 - 4.4.1 Company Overview
 - 4.4.2 Products and Services
 - 4.4.3 Business Analysis
- 4.5 Panasonic (Company Overview, Sales Data etc.)
 - 4.5.1 Company Overview
 - 4.5.2 Products and Services
 - 4.5.3 Business Analysis
- 4.6 Panasonic (Company Overview, Sales Data etc.)
 - 4.6.1 Company Overview
 - 4.6.2 Products and Services
 - 4.6.3 Business Analysis
- 4.7 Honeywell (Company Overview, Sales Data etc.)
 - 4.7.1 Company Overview
 - 4.7.2 Products and Services
 - 4.7.3 Business Analysis
- 4.8 Siemens (Company Overview, Sales Data etc.)
 - 4.8.1 Company Overview
 - 4.8.2 Products and Services
 - 4.8.3 Business Analysis
- 4.9 Eaton (Company Overview, Sales Data etc.)
 - 4.9.1 Company Overview
 - 4.9.2 Products and Services
 - 4.9.3 Business Analysis
- 4.10 Phoenix Contact (Company Overview, Sales Data etc.)
 - 4.10.1 Company Overview
 - 4.10.2 Products and Services
 - 4.10.3 Business Analysis
- 4.11 Finder (Company Overview, Sales Data etc.)
- 4.12 Hager (Company Overview, Sales Data etc.)
- 4.13 Sprecher+Schuh (Company Overview, Sales Data etc.)
- 4.14 Fuji Electric (Company Overview, Sales Data etc.)
- 4.15 Crouzet Control (Company Overview, Sales Data etc.)
- 4.16 Mitsubishi Electric (Company Overview, Sales Data etc.)
- 4.17 GE (Company Overview, Sales Data etc.)
- 4.18 Carlo Gavazzi (Company Overview, Sales Data etc.)



- 4.19 Schrack (Company Overview, Sales Data etc.)
- 4.20 Dold (Company Overview, Sales Data etc.)
- 4.21 Releco (Company Overview, Sales Data etc.)
- 4.22 Tele Haase (Company Overview, Sales Data etc.)
- 4.23 Delixi (Company Overview, Sales Data etc.)
- 4.24 IDEC (Company Overview, Sales Data etc.)
- 4.25 Brodersen (Company Overview, Sales Data etc.)
- 4.26 CHINT Electrics (Company Overview, Sales Data etc.)

PART 5 MARKET COMPETITION

- 5.1 Companies Competition
- 5.2 Industry Competition Structure Analysis
 - 5.2.1 Rivalry
 - 5.2.2 Threat of New Entrants
 - 5.2.3 Substitutes
 - 5.2.4 Bargaining Power of Suppliers
 - 5.2.5 Bargaining Power of Buyers

PART 6 MARKET DEMAND BY SEGMENT

- 6.1 Demand Situation
 - 6.1.1 Industry Application Status
 - 6.1.2 Industry SWOT Analysis
 - 6.1.2.1 Strengths
 - 6.1.2.2 Weaknesses
 - 6.1.2.3 Opportunities
 - 6.1.2.4 Threats
- 6.2 Major Customer Survey
- 6.3 Demand Forecast

PART 7 REGION OPERATION

- 7.1 Regional Market
- 7.2 Production and Sales by Region
 - 7.2.1 Production
 - 7.2.2 Sales
 - 7.2.3 Trade
- 7.3 Regional Forecast



PART 8 MARKET INVESTMENT

- 8.1 Market Features
 - 8.1.1 Product Features
 - 8.1.2 Price Features
 - 8.1.3 Channel Features
 - 8.1.4 Purchasing Features
- 8.2 Investment Opportunity
 - 8.2.1 Regional Investment Opportunity
 - 8.2.2 Industry Investment Opportunity
- 8.3 Investment Calculation
 - 8.3.1 Cost Calculation
 - 8.3.2 Revenue Calculation
 - 8.3.3 Economic Performance Evaluation

PART 9 CONCLUSION



List Of Tables

LIST OF TABLES

Table GLOBAL TIME DELAY RELAYS MARKET 2012-2017, BY TYPE, IN USD MILLION

Table Global Time Delay Relays Market 2012-2017, by Type, in Volume

Table Global Time Delay Relays Market Forecast 2018-2023, by Type, in USD Million

Table Global Time Delay Relays Market Forecast 2018-2023, by Type, in Volume

Table Omron Overview List

Table Time Delay Relays Business Operation of Omron (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table TE Connectivity Overview List

Table Time Delay Relays Business Operation of TE Connectivity (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table Schneider Electric Overview List

Table Time Delay Relays Business Operation of Schneider Electric (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table Rockwell Automation Overview List

Table Time Delay Relays Business Operation of Rockwell Automation (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table Panasonic Overview List

Table Time Delay Relays Business Operation of Panasonic (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Panasonic Overview List

Table Time Delay Relays Business Operation of Panasonic (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Honeywell Overview List

Table Time Delay Relays Business Operation of Honeywell (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Siemens Overview List

Table Time Delay Relays Business Operation of Siemens (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Eaton Overview List

Table Time Delay Relays Business Operation of Eaton (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)

Table Phoenix Contact Overview List

Table Time Delay Relays Business Operation of Phoenix Contact (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)



Table Finder Overview List

Table Time Delay Relays Business Operation of Finder (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)

Table Hager Overview List

Table Time Delay Relays Business Operation of Hager (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)

Table Sprecher+Schuh Overview List

Table Time Delay Relays Business Operation of Sprecher+Schuh (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table Fuji Electric Overview List

Table Time Delay Relays Business Operation of Fuji Electric (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Crouzet Control Overview List

Table Time Delay Relays Business Operation of Crouzet Control (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table Mitsubishi Electric Overview List

Table Time Delay Relays Business Operation of Mitsubishi Electric (Sales Revenue,

Sales Volume, Price, Cost, Gross Margin)

Table GE Overview List

Table Time Delay Relays Business Operation of GE (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)

Table Carlo Gavazzi Overview List

Table Time Delay Relays Business Operation of Carlo Gavazzi (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Schrack Overview List

Table Time Delay Relays Business Operation of Schrack (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Dold Overview List

Table Time Delay Relays Business Operation of Dold (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)

Table Releco Overview List

Table Time Delay Relays Business Operation of Releco (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Tele Haase Overview List

Table Time Delay Relays Business Operation of Tele Haase (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Delixi Overview List

Table Time Delay Relays Business Operation of Delixi (Sales Revenue, Sales Volume,

Price, Cost, Gross Margin)



Table IDEC Overview List

Table Time Delay Relays Business Operation of IDEC (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Brodersen Overview List

Table Time Delay Relays Business Operation of Brodersen (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table CHINT Electrics Overview List

Table Time Delay Relays Business Operation of CHINT Electrics (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Global Time Delay Relays Sales Revenue 2012-2017, by Companies, in USD Million

Table Global Time Delay Relays Sales Revenue Share, by Companies, in USD Million Table Global Time Delay Relays Sales Volume 2012-2017, by Companies, in Volume Table Global Time Delay Relays Sales Revenue Share, by Companies in 2017, in Volume

Table Time Delay Relays Demand 2012-2017, by Application, in USD Million Table Time Delay Relays Demand 2012-2017, by Application, in Volume Table Time Delay Relays Demand Forecast 2018-2023, by Application, in USD Million Table Time Delay Relays Demand Forecast 2018-2023, by Application, in Volume Table Global Time Delay Relays Market 2012-2017, by Region, in USD Million Table Global Time Delay Relays Market 2012-2017, by Region, in Volume Table Time Delay Relays Market Forecast 2018-2023, by Region, in USD Million Table Time Delay Relays Market Forecast 2018-2023, by Region, in Volume



List Of Figures

LIST OF FIGURES

Figure Time Delay Relays Industry Chain Structure
Figure Global Time Delay Relays Market Growth 2012-2017, by Type, in USD Million
Figure Global Time Delay Relays Market Growth 2012-2017, by Type, in Volume
Figure Global Time Delay Relays Sales Revenue Share, by Companies in 2017, in USD
Million

Figure Global Time Delay Relays Sales Volume Share 2012-2017, by Companies, in Volume

Figure Production Development by Region Figure Sales List by Region



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