

Global Snap-action Single-pole Switches Market Professional Survey Report 2016

https://marketpublishers.com/r/GA5CA23055AEN.html

Date: October 2016

Pages: 119

Price: US\$ 3,500.00 (Single User License)

ID: GA5CA23055AEN

Abstracts

Notes:

Production, means the output of Snap-action Single-pole Switches

Revenue, means the sales value of Snap-action Single-pole Switches

This report studies Snap-action Single-pole Switches in Global market, especially in North America, Europe, China, Japan, Southeast Asia and India, with production, revenue, consumption, import and export in these regions, from 2011 to 2015, and forecast to 2021.

This report focuses on top manufacturers in global market, with production, price, revenue and market share for each manufacturer, covering

Marquardt Mechatronik

Schaltbau

C&K Components

Haydon Kerk Motion Solutions

Hartmann Codier

Honeywell Sensing and Productivity Solutions



	E-SWITCH
	Wilbrecht?Ledco?Inc.
	OTTO Engineering, Inc.?
Decte	an the montret can be called into
ву тур	es, the market can be split into
	Single Pole Single Throw (SPST)
	Single Pole Double Throw (SPDT)
	Other
Ву Арр	olication, the market can be split into
	The maximum AC voltage rating is the maximum AC voltage capacity of a device
	The maximum DC voltage rating is the maximum DC voltage capacity of a device
	Application 3
By Re	gions, this report covers (we can add the regions/countries as you want)
	North America
	China
	Europe
	Southeast Asia
	Japan



India



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