Occupancy Sensor Market by Technology (PIR, Ultrasonic & Dual), Network Connectivity (Wired & Wireless), Coverage Area, Operation (Indoor & Outdoor), Application, Building Type (Residential & Commercial), and Geography - Global Forecast to 2020

Description: The market is presently witnessing growing demand for occupancy sensors in commercial buildings and one of the major reasons behind is expected to be the growing importance towards saving energy and proper consumption of the same. With regards to this, advances in technology such as innovation & development of occupancy sensors, motion sensors, and so on are making it easier to save energy and help the environment.

For instance, ~30% to 50% of electricity in a particular building is utilized for illumination and HVAC (Heating, Ventilation and Air-conditioning) systems. With the help of occupancy sensors, ~40% of energy consumption is reduced.

The report aims at estimating the market size and future growth potential of the occupancy sensor market across different segments such as technology, network connectivity, coverage area, application, operation, building type, and different region. The base year considered for the study is 2014 and the market size forecast is between 2015 and 2020. Factors such as rise in electricity and power prices, growing government support, and increasing demand for energy-efficient devices on a global basis are expected to play a key role in fueling the growth of the market in the next five years.

The research methodology used to estimate and forecast the occupancy sensor market begins with capturing data on key vendor revenues through secondary research. The vendor offerings are also taken into consideration to determine the market segmentation. The bottom-up procedure was employed to arrive at the overall market size of the occupancy sensor market from the revenue of the key players in the market.

After arriving at the overall market size, the total market was split into several segments and sub-segments which are then verified through primary research by conducting extensive interviews with key people such as CEOs, VPs, Directors and executives among others. This data triangulation and market breakdown procedures have been employed to complete the overall market engineering process and arrive at the exact statistics for all segments and sub-segments. The breakdown of profiles of primary is depicted in the below figure:

Most of the companies in occupancy sensor market play major role as service providers and system integrators. Some of these companies are Legrand S.A. (France), Schneider Electric (France), Acuity Brands, Inc. (U.S.), Leviton Manufacturing Co. Inc. (U.S.), Eaton Corporation plc (Ireland), Lutron Electronics Co, Inc. (U.S.), Johnson Controls Inc. (U.S.), Honeywell International, Inc. (U.S.), General Electric Company (U.S.), Koninklijke Philips N.V. (Netherlands), and Hubbell Incorporated (U.S.) among others.

Key Target Audience
- Property and building developers
- Original Equipment Manufacturers (end-user applications/electronic product manufacturers)
- Distributors and retailers
- Network providers & Research organizations
- System integrators & Technology investors
- Lighting companies

Scope of the Report
The research report segments the occupancy sensor market to following submarkets:

By Technology:
- Passive Infrared
- Ultrasonic
- Dual Technology
- Other Technologies (Microwave, IPOS, and IOS)

By Network Connectivity:
- Wired
- Wireless (Wi-Fi, EnOcean, ZigBee, Z-Wave and others)

By Coverage Area:
- Less than 89 Degree
- 90 Degree–179 Degree
- 180 Degree–360 Degree

By Application:
- Lighting Control
- HVAC
- Security Surveillance

By Operation:
- Indoor Operation
- Outdoor Operation

By Building Type:
- Residential Buildings (Independent Homes and Apartments)

By Region:
- North America
- Europe
- Asia-Pacific
- Rest of the World (Middle East, Africa, and South America)

Contents:

1 Introduction
1.1 Objectives Of The Study
1.2 Market Definition
1.3 Study Scope
1.3.1 Markets Covered
1.3.2 Years Considered For The Study
1.4 Currency And Pricing
1.5 Limitations
1.6 Stakeholders

2 Research Methodology
2.1 Research Data
2.1.1 Secondary Data
2.1.1.1 Key Data From Secondary Sources
2.1.2 Primary Data
2.1.2.1 Key Data From Primary Sources
2.1.2.2 Key Industry Insights
2.1.2.3 Breakdown Of Primaries
2.2 Market Size Estimation
2.2.1 Bottom-Up Approach
2.2.2 Top-Down Approach
2.3 Market Breakdown And Data Triangulation
2.4 Research Assumptions

3 Executive Summary

4 Premium Insights
4.1 Occupancy Sensor Market Expected To Grow With A Double Digit Growth Rate Between 2015 And 2020
4.2 Occupancy Sensor Market, By Technology
4.3 Occupancy Sensor Market, By Network Connectivity
4.4 Occupancy Sensor Market, By Region And By Technology
4.5 Occupancy Sensor Market By Geography
4.6 Occupancy Sensor Market, By Building Type
4.7 Occupancy Sensor Market, By Application
4.8 Occupancy Sensor Market, By Coverage Area
4.9 Occupancy Sensor Market, By Operation
4.10 Life Cycle Analysis, By Geography

5 Market Overview
5.1 Introduction
5.2 Market Segmentation
5.2.1 Occupancy Sensor Market, By Technology
5.2.2 Occupancy Sensor Market, By Network Connectivity
5.2.3 Occupancy Sensor Market, By Coverage Area
5.2.4 Occupancy Sensor Market, By Application
5.2.5 Occupancy Sensor Market, By Operation
5.2.6 Occupancy Sensor Market, By Building Type
5.2.7 Occupancy Sensor Market, By Region
5.3 Key Components Of Occupancy Sensor
5.4 Market Dynamics
5.4.1 Drivers
5.4.1.1 Growing Demand For Energy-Efficient Devices
5.4.1.2 Encouraging Government Policies Towards Energy Saving
5.4.1.3 Advancements In Precise And Efficient Occupancy Sensors
5.4.1.4 Configurable And Programmable Sensors For Hvac Systems
5.4.1.5 Fluctuation In Gas & Electricity Prices
5.4.1.6 Wireless Technologies Promoting Occupancy Sensors
5.4.2 Restraints
5.4.2.1 False Triggering Of A Switch By Sensors
5.4.2.2 Inconsistency Issues Related To Wireless Network Systems
5.4.2.3 Impact Of Time-Out Period On Energy Savings
5.4.3 Opportunities
5.4.3.1 Growing Effectiveness By Executing Ipos
5.4.3.2 New Vision-Based Intelligent Occupancy Sensor For The Hvac System
5.4.4 Challenges
5.4.4.1 Lack Of Awareness Regarding Benefits Of Occupancy Sensors
5.4.5 Burning Issues
5.4.5.1 High Reliance On System Integrators

6 Industry Trends
6.1 Introduction
6.2 Value Chain Analysis
6.3 Porter’S Five Forces Analysis
6.3.1 Threat Of New Entrants
6.3.2 Threat Of Substitutes
6.3.3 Bargaining Power Of Suppliers
6.3.4 Bargaining Power Of Buyers
6.3.5 Intensity Of Competitive Rivalry

7 Market, By Technology
7.1 Introduction
7.2 Passive Infrared (Pir)
7.2.1 Growing Trend Of Wireless Based Passive Infrared Occupancy Sensor
7.2.2 Merits And Demerits
7.3 Ultrasonic
7.3.1 Merits And Demerits
7.4 Dual Technology (Pir + Ultrasonic)
7.4.1 Merits And Demerits
7.5 Other Technologies
7.5.1 Microwave-Based Occupancy Sensor
7.5.2 Image Processing Occupancy Sensor (Ipos)
7.5.3 Intelligent Occupancy Sensor (Ios)
14 Competitive Landscape
14.1 Overview
14.2 Key Players In Occupancy Sensor Market
14.3 Competitive Situations And Trends
14.3.1 New Product Developments
14.3.2 Partnerships, Agreements, Joint Ventures, Strategic Alliances, And Contracts
14.3.3 Mergers & Acquisitions
14.3.4 Expansions
14.3.5 Other Developments

15 Company Profiles (Overview, Products And Services, Financials, Strategy & Development)*
15.1 Introduction
15.2 Legrand S.A
15.3 Schneider Electric
15.4 Acuity Brands, Inc.
15.5 Eaton Corporation Plc
15.6 Leviton Manufacturing Co., Inc.
15.7 Lutron Electronics Co., Inc.
15.8 Johnson Controls, Inc.
15.9 Honeywell International, Inc.
15.10 Koninklijke Philips N.V.
15.11 General Electric Company
15.12 Hubbell Incorporated
*Details On Overview, Products And Services, Financials, Strategy & Development Might Not Be Captured In Case Of Unlisted Companies.

16 Appendix
16.1 Insights Of Industry Experts
16.2 Discussion Guide
16.3 Introducing Rt: Real-Time Market Intelligence
16.4 Available Customizations
16.5 Related Reports

List of Tables
Table 1 Currency Table
Table 2 Occupancy Sensor Market Size, 2013-2020
Table 3 Important Government Policies and Acts for Energy Saving(2000-2012)
Table 4 Increasing Demand for Energy Efficient Devices Propelling the Growth of Occupancy Sensor Market
Table 5 False Triggering of A Switch By Sensors Restraining the Market Growth
Table 6 Development of IPOS and IOS Paving New Growth Avenues for Players in the Occupancy Sensor Market
Table 7 Lack of Awareness Regarding Occupancy Sensor Advantages— One of the Major Challenges for the Growth of the Occupancy Sensor Market
Table 8 Porter’s Five Forces Analysis: Threat of Substitutes Likely to Have Minimum Impact on the Occupancy Sensor Market
Table 9 Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)
Table 10 Occupancy Sensor Market Size, By Technology, 2013-2020 (Million Units)
Table 11 Asp for Occupancy Sensors , By Technology, 2013-2020 (USD)
Table 12 Passive Infrared: Occupancy Sensor Market Size, By Network Connectivity, 2013-2020 (USD Million)
Table 13 Passive Infrared: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)
Table 14 Passive Infrared: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)
Table 15 Passive Infrared: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)
Table 16 Passive Infrared: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)
Table 17 Difference Between PIR and Ultrasonic-Based Occupancy Sensor
Table 18 Ultrasonic: Occupancy Sensor Market Size, By Network Connectivity, 2013-2020 (USD Million)
Table 19 Ultrasonic: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)
Table 20 Ultrasonic: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)
Table 21 Ultrasonic: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)
Table 22 Ultrasonic: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)
Table 23 Dual Technology: Occupancy Sensor Market Size, By Network Connectivity, 2013-2020 (USD Million)
Table 24 Dual Technology: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)
<table>
<thead>
<tr>
<th>Table 25 Dual Technology: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Table 26 Dual Technology: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 27 Dual Technology: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 28 Other Technologies: Occupancy Sensor Market Size, By Network Connectivity, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 29 Other Technologies: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 30 Other Technologies: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 31 Other Technologies: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 32 Other Technologies: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 33 Occupancy Sensor Market Size, By Network Connectivity, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 34 Wired Network Connectivity: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 35 Occupancy Sensor Market Size, By Wireless Network, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 36 Wireless Network Connectivity: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 37 Overview of Coverage Area Related to Occupancy Detection Technologies and Mounting Location</td>
</tr>
<tr>
<td>Table 38 Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 39 Less Than 89 Degree: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 40 Less Than 89 Degree: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 41 90 Degree-179 Degree: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 42 90 Degree-179 Degree: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 43 180 Degree-360 Degree: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 44 180 Degree-360 Degree: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 45 Energy Saving Potential for Various Locations</td>
</tr>
<tr>
<td>Table 46 Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 47 Lighting Control: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 48 Lighting Control: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 49 Lighting Control: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 50 HVAC: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 51 HVAC: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 52 HVAC: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 53 Security Surveillance: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 54 Security Surveillance: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 55 Security Surveillance: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 56 Indoor Places for Installation of an Occupancy Sensor</td>
</tr>
<tr>
<td>Table 57 Outdoor Places for Installation of an Occupancy Sensor</td>
</tr>
<tr>
<td>Table 58 Occupancy Sensor Market Size, By Operation, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 59 Energy Saving Potential for Various Buildings</td>
</tr>
<tr>
<td>Table 60 Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 61 Occupancy Sensor Market Size, By Residential Building, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 62 Residential Buildings: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 63 Residential Buildings: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 64 Residential Buildings: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 65 Residential Buildings: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 66 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Independent Homes</td>
</tr>
<tr>
<td>Table 67 Technology and Sensor Mounting Feasibility of Occupancy Sensor in Apartments</td>
</tr>
<tr>
<td>Table 68 Occupancy Sensor Market Size, By Commercial Building, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 69 Commercial Buildings: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 70 Commercial Buildings: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 71 Commercial Buildings: Occupancy Sensor Market Size, By Coverage Area, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 72 Commercial Buildings: Occupancy Sensor Market Size, By Region, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 73 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Office Buildings</td>
</tr>
<tr>
<td>Table 74 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Educational Buildings</td>
</tr>
<tr>
<td>Table 75 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Industrial Buildings</td>
</tr>
<tr>
<td>Table 76 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Healthcare Buildings</td>
</tr>
<tr>
<td>Table 77 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Retail Buildings</td>
</tr>
<tr>
<td>Table 78 Technology and Sensor Mounting Feasibility of Occupancy Sensors in Hospitality Buildings</td>
</tr>
<tr>
<td>Table 79 Occupancy Sensor Market Size, By Region, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 80 North America: Occupancy Sensor Market Size, By Country, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 81 North America: Occupancy Sensor Market Size, By Technology, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 82 North America: Occupancy Sensor Market Size, By Building Type, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 83 North America: Occupancy Sensor Market Size, By Application, 2013-2020 (USD Million)</td>
</tr>
<tr>
<td>Table 84 Europe: Occupancy Sensor Market Size, By Geography, 2013-2020 (USD Million)</td>
</tr>
</tbody>
</table>
Figure 41 Mechanism of Ultrasonic Occupancy Sensor
Figure 42 Merits and Demerits of Ultrasonic Based Occupancy Sensor
Figure 43 Wired-Based Ultrasonic Occupancy Sensor to Lead the Market in 2014
Figure 44 Lighting Control Expected to Lead the Market Between 2015 and 2020
Figure 45 European Region Likely to Grow at the Highest Growth Rate Between 2015 and 2020
Figure 46 Merits and Demerits of Dual Technology Based Occupancy Sensor
Figure 47 Security Surveillance Estimated to Grow at the Highest Growth Rate Between 2015 and 2020
Figure 48 Europe to Grow at the Highest Rate Between 2015 and 2020
Figure 49 Lighting Control Application Likely to Hold Major Market Share Between 2015 and 2020
Figure 50 Commercial Buildings Held Major Market Share in 2014 (USD Million)
Figure 51 North America Expected to Hold Major Market Share in 2014
Figure 52 Occupancy Sensor Market, By Network Connectivity 2015
Figure 53 Dual Technology-Based Occupancy Sensor Expected to Grow at the Highest CAGR Between 2015 and 2020
Figure 54 Zigbee Likely to Hold Major Market Share Till 2020
Figure 55 Passive Infrared Estimated to Hold Major Market Share By 2020
Figure 56 Occupancy Sensor Market, By Coverage Area, 2015-2020
Figure 57 Residential Buildings Likely to Grow at the Highest Rate Between 2015 and 2020 (USD Million)
Figure 58 Commercial Buildings Held Major Market Share in 2014 (USD Million)
Figure 59 Passive Infrared Likely to Hold Major Market Share Till 2020
Figure 60 Lighting Electricity Bill Accounts for ~39% of the Overall Energy Consumption in Buildings
Figure 61 Lighting Control Application Likely to Hold Major Share in Overall Occupancy Sensor Market Between 2015 and 2020
Figure 62 Dual Technology Expected to Grow at the Fastest Rate Between2015 and 2020
Figure 63 Europe Expected to Grow at the Highest Rate Between 2015 and 2020
Figure 64 Commercial Buildings Estimated to Hold Major Market Share Between 2015 and 2020
Figure 65 Pir-Based Occupancy Sensor Estimated to Hold Major Market Share Between 2015 and 2020
Figure 66 Occupancy Sensor for Indoor and Outdoor Operations
Figure 67 Indoor Operation Expected to Hold Major Share in the Overall Occupancy Sensor Market Between 2015 and 2020
Figure 68 Occupancy Sensor Market, By Building Type
Figure 69 Commercial Buildings Expected to Hold Major Market Share Till 2020
Figure 70 Apartments Expected to Grow at the Highest Rate Between2015 and 2020
Figure 71 Passive Infrared Expected to Hold the Major Market Share in 2014
Figure 72 Security Surveillance Expected to Grow at the Highest Rate Between 2015 and 2020
Figure 73 North America Expected to Hold Major Share in Residential Building, 2014
Figure 74 Ideal Places for Installation of Occupancy Sensors in Residential Buildings
Figure 75 Office Buildings Likely to Lead the Occupancy Sensor Market 2020
Figure 76 Pir-Based Occupancy Sensors Expected to Hold Major Share Between 2015 and 2020
Figure 77 North America Expected to Hold Major Share in Commercial Buildings, 2015 - 2020
Figure 78 Ideal Places for Installation of Occupancy Sensors in Commercial Building Types
Figure 79 Geographic Snapshot of Occupancy Sensor Market (2015-2020)
Figure 80 Europe- an Attractive Destination for Key Segments of Occupancy Sensor Market Between 2015 and 2020
Figure 81 North American Market Snapshot: Supportive Government Plans and Key Players Located in the Region are the Key Drivers
Figure 82 Passive Infrared Expected to Hold Major Share in North America,2015 - 2020
Figure 83 Lighting Control Likely to Grow at the Highest Rate Between2015 and 2020
Figure 84 U.S. Likely to Hold Major Market Share Till 2020
Figure 85 Europe Market Snapshot-France Likely to Grow at the Highest Rate Between 2015 and 2020
Figure 86 Dual Technology-Based Occupancy Sensors Expected to Grow at the Highest Rate Between 2015 and 2020
Figure 87 Commercial Buildings Held the Major Market Share in 2014
Figure 88 Lighting Control Expected to Hold Major Market Share Till 2020
Figure 89 Increasing Emphasis on Energy Efficiency and Lowering Cost Expected to Boost the European Market
Figure 90 APAC Market Snapshot - India Likely to Grow at the Highest Rate Between 2015 and 2020
Figure 91 Passive Infrared Expected to Hold Major Market Share Till 2020
Figure 92 Surge in Construction Industry and Increasing Standard of Living Driving the APAC Market
Figure 93 Rest of the World Market Snapshot - Middle East Likely to Lead the Overall Occupancy Sensor Market, 2015-2020
Figure 94 Commercial Buildings Expected to Hold Major Market Share Till 2020
Figure 95 Companies Adopted New Product Development as the Key Growth Strategy Between 2011 and
Figure 96 Eaton Corporation PLC Registered the Highest Growth in Terms of Revenue Between 2012 and 2014
Figure 97 Market Evolution Framework—New Product Development as the Major Strategy Adopted By Key Players
Figure 98 Battle for Market Ranking: New Product Developments as the Key Growth Strategy
Figure 99 Geographic Revenue Mix of the Major Market Players
Figure 100 Legrand S.A.: Company Snapshot
Figure 101 Legrand S.A.: SWOT Analysis
Figure 102 Schneider Electric: Company Snapshot
Figure 103 Schneider Electric: SWOT Analysis
Figure 104 Acuity Brands, Inc.: Company Snapshot
Figure 105 Acuity Brands Inc.: SWOT Analysis
Figure 106 Eaton Corporation PLC: Company Snapshot
Figure 107 Eaton Corporation PLC: SWOT Analysis
Figure 108 Leviton Manufacturing Co. Inc.: SWOT Analysis
Figure 109 Johnson Controls, Inc.: Company Snapshot
Figure 110 Honeywell International, Inc.: Company Snapshot
Figure 111 Koninklijke Philips N.V.: Company Snapshot
Figure 112 General Electric Company: Company Snapshot
Figure 113 Hubbell Incorporated: Company Snapshot

Ordering:


Order by Fax - using the form below

Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit
http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

Product Name: Occupancy Sensor Market by Technology (PIR, Ultrasonic & Dual), Network Connectivity (Wired & Wireless), Coverage Area, Operation (Indoor & Outdoor), Application, Building Type (Residential & Commercial), and Geography - Global Forecast to 2020
Web Address: http://www.researchandmarkets.com/reports/3513131/
Office Code: SCBRIW9P

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Single User</th>
<th>1 - 5 Users</th>
<th>Site License</th>
<th>Enterprisewide</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF)</td>
<td>USD 5650</td>
<td>USD 6650</td>
<td>USD 8150</td>
<td>USD 10000</td>
</tr>
</tbody>
</table>

Contact Information
Please enter all the information below in BLOCK CAPITALS

Title: [ ] Mr [ ] Mrs [ ] Dr [ ] Miss [ ] Ms [ ] Prof
First Name: __________________________ Last Name: __________________________
Email Address: * __________________________
Job Title: __________________________
Organisation: __________________________
Address: __________________________
City: __________________________
Postal / Zip Code: __________________________
Country: __________________________
Phone Number: __________________________
Fax Number: __________________________

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:
Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:
Account number 833 130 83
Sort code 98-53-30
Swift code ULSBIE2D
IBAN number IE78ULSB98533083313083
Bank Address Ulster Bank,
27-35 Main Street,
Blackrock,
Co. Dublin,
Ireland.

If you have a Marketing Code please enter it below:

Marketing Code:

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:
(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World