

**Offsite Data Center Power Infrastructure Market by Component (Solutions and Services), Vertical (BFSI, Media & Entertainment, Government & Defence, Healthcare, Manufacturing, IT & Telecom, Retail) and Region - Global Forecast to 2030**

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**Report description:**

The global offsite data center power infrastructure market is on a trajectory to reach USD 35.4 billion by 2030, a notable increase from the estimated USD 13.4 billion in 2024, with a steady CAGR of 17.6% spanning the period from 2024 to 2030. The worldwide offsite data center power infrastructure market is anticipated to encounter major expansion driven by a number of forthcoming trends. With the mounting apprehensions about the environment and regulations, one of the key trends is the escalating acceptance of green technologies. To lessen the quantity of carbon emissions, data centers are now focusing on green technologies like advanced cooling systems and green energy systems containing renewable energy. There is also a new trend towards battery storage and fuel cell solutions forward as a reliable backup power option and efficiency advancement. Another key trend is the increased reliance on edge computing and 5G technologies. With the increase in proliferation of IoT technologies and the rising demand for data services, edge offsite data centers need to support latency-free applications. Therefore, there is an increase in the investments which is driving the market growth. In addition, hyper-scale data center expansion by large cloud service providers is set to accelerate, requiring robust capacity infrastructure to support their large operations and greater density as the market grows and strategic partnerships are expected and integration between core businesses will increase technical capacity and market reach. It is fed by other competitors in the field.

"Government & Defence segment, by Vertical, to hold third-largest market share from 2024 to 2030."

Government and Defense agencies hold the third largest market share in the global on-premises data center power infrastructure market due to the increasing need for secure, accessible data storage and access to and convenience therefore Government and security agencies sensitive and confidential Handle multiple demands robust infrastructure to ensure data integrity and protect

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from cyber threats Furthermore, thanks to advanced technologies such as AI, big data analytics and Due to the use of IoT, increasingly digitized government services and security operations require appropriate power systems This segment of uninterrupted power supply, disaster recovery solutions , requirement of regulatory standards a intensity and compliance are driving the adoption of advanced offsite data center and power infrastructure solutions.

"The North American offsite data center power infrastructure market is poised to hold the largest market share throughout the forecast period"

North America holds the largest market share in the global offsite data center power infrastructure market, owing to its well-established technology infrastructure, large investments in data center development, and strong digital infrastructure and technology Region benefits from a mature market driven by high demand for data processing and storage by advanced industries including finance and healthcare, as well as favorable operating conditions, stable economic conditions and availability of large data center operators and technology professionals there And the company's focus continues to make significant improvements to offsite data center power infrastructure .

#### Breakdown of Primaries:

In-depth interviews with key industry participants, subject-matter experts, C-level executives of key market players, and industry consultants, among other experts, were conducted to obtain and verify critical qualitative and quantitative information, as well as to assess future market prospects. The primary interviews were distributed as follows:

By Company Type: Tier 1-30%, Tier 2-55%, and Tier 3-15%

By Designation: C-Level-30%, D-Level-20%, and Others-50%

By Region: North America-18%, Europe-8%, Asia Pacific-60%, South America-4% and

□ Middle East & Africa-10%.

Note: "Others" include sales managers, engineers, and regional managers

The tiers of the companies are defined based on their total revenue as of 2021: Tier 1: >USD 1 billion, Tier 2: USD 500 million-1 billion, and Tier 3: <USD 500 million.

The offsite data center power infrastructure market is predominantly governed by well-established global leaders. Notable players in the offsite data center power infrastructure market include ABB (Switzerland), Schneider Electric (France), Eaton (Ireland), Vertiv (US), Huawei Digital Power Technologies Co., Ltd. (China), Comfort Systems USA (UK), Johnson Controls (US), Yondr (Netherlands), Hubbell (US), Modubuild (Ireland), Altron A.S. (Czech Republic), InnovIT AG (Germany), MAVAB (Sweden), Rittal (Germany)and Delta Electronics, Inc. (Norway).

#### Research Coverage:

The report provides a comprehensive definition, description, and forecast of the offsite data center power infrastructure market based on various parameters, including offerings (Solutions, Services), Vertical (BFSI, IT & Telecom, Media & Entertainment, Healthcare, Government & Defense, Retail, Manufacturing, Others), and region (Asia Pacific, North America, Europe, Middle East & Africa, South America). The report also offers a thorough qualitative and quantitative analysis of the offsite data center power infrastructure, encompassing a comprehensive examination of the key market drivers, limitations, opportunities, and challenges. Additionally, it covers critical facets of the market, such as an assessment of the competitive landscape, an analysis of market dynamics, value-based market estimates, and future trends in the offsite data center power infrastructure market. The report provides investment and funding information of key players in the offsite data center power infrastructure market.

#### Key Benefits of Buying the Report

The report is thoughtfully designed to benefit both established industry leaders and newcomers in the offsite data center power infrastructure market. It provides reliable revenue forecasts for the entire market as well as its individual sub-segments. This data is a valuable resource for stakeholders, enabling them to gain a comprehensive understanding of the competitive landscape and formulate effective market strategies for their businesses. Furthermore, the report serves as a channel for stakeholders to grasp the current state of the market, providing essential insights into market drivers, limitations, challenges, and growth opportunities. By incorporating these insights, stakeholders can make well-informed decisions and stay informed about the constantly evolving dynamics of the offsite data center power infrastructure industry.

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-□Analysis of key drivers: (Rising demand for data storage and processing, Expansion of cloud services, Growth of Colocation Services), restraints (High initial capital expenditure, Energy consumption and operational costs, Security concerns related to offsite data centers), opportunities (Adoption of renewable energy solutions, Technological advancements in energy efficiency, Emerging markets in developing nations), and challenges (Regulatory and compliance challenges, Environmental concerns related to offsite data centers) influencing the growth of the offsite data center power infrastructure market.

-□Product Development/ Innovation: The offsite data center power infrastructure is in a constant state of evolution, with a primary focus on acquisitions, partnerships, and collaborations. Leading industry players like ABB, Schneider Electric, Eaton, and Vertiv are at the forefront of advancing their product offerings to address shifting demands and environmental considerations.

-□Market Development: Market growth in the offsite data center power infrastructure sector is characterized by significant growth in modular power solutions, greater focus on energy efficiency, integration of renewable energy sources, driven by big data and analytics increasing demand for scalable and flexible power infrastructure to support data center proliferation drives market expansion. Strategic collaborations, mergers and acquisitions further facilitate the growth and development of this market. There is a growing emphasis on sustainability and technological advancements pertaining to the offerings in the offsite data center power infrastructure market.

-□Market Diversification: The Offsite Data Center Power Infrastructure market has a wide range of power solutions and specific services to suit the needs of various industries such as BFSI, IT & Telecommunication, and Healthcare. Key players in this market are new-age power modules, Renewable Energy. In addition to focusing on diversifying their manufacturing processes by adopting integration strategies, and improving capacity utilization through data analytics and automation technologies, companies focus on developing their geographic footprint on various types. They focus on market expansion through strategies such as collaborations, partnerships and acquisitions.

-□Competitive Assessment: A comprehensive evaluation has been conducted to scrutinize the market presence, growth strategies, and service offerings of key players in the offsite data center power infrastructure market. These prominent companies include ABB (Switzerland), Schneider Electric (France), Eaton (Ireland), Vertiv (US), Huawei Digital Power Technologies Co., Ltd. (China), Comfort Systems USA (UK), Johnson Controls (US), Yondr (Netherlands), Hubbell (US), Modubuild (Ireland), Altron A.S. (Czech Republic), InnovIT AG (Germany), MAVAB (Sweden), Rittal (Germany), and Delta Electronics, Inc. (Norway). This analysis provides in-depth insights into the competitive positions of these major players, their approaches to driving market growth, and the range of services they offer within the offsite data center power infrastructure market.

## **Table of Contents:**

1□INTRODUCTION□	26
1.1□STUDY OBJECTIVES□	26
1.2□MARKET DEFINITION□	26
1.3□STUDY SCOPE□	27
1.3.1□MARKETS COVERED AND REGIONAL SCOPE□	27
1.3.2□YEARS CONSIDERED□	28
1.3.3□INCLUSIONS AND EXCLUSIONS□	28
1.4□LIMITATIONS□	28
1.5□CURRENCY CONSIDERED□	29
1.6□STAKEHOLDERS□	29
2□RESEARCH METHODOLOGY□	30
2.1□RESEARCH DATA□	30
2.1.1□PRIMARY AND SECONDARY RESEARCH□	30
2.2□DATA TRIANGULATION□	32

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2.2.1	SECONDARY DATA	32
2.2.1.1	Key data from secondary sources	33
2.2.1.2	Key secondary sources	33
2.2.2	PRIMARY DATA	33
2.2.2.1	Intended participants and key opinion leaders in primary interviews	34
2.2.2.2	Key data from primary sources	34
2.2.2.3	Key industry insights	35
2.2.2.4	Breakdown of primaries	35
2.3	MARKET SCOPE	36
2.4	MARKET SIZE ESTIMATION	37
2.4.1	BOTTOM-UP APPROACH	37
2.4.2	TOP-DOWN APPROACH	38
2.4.3	DEMAND-SIDE ANALYSIS	39
2.4.3.1	Demand-side assumptions	39
2.4.3.2	Demand-side calculations	39
2.4.4	SUPPLY-SIDE ANALYSIS	40
2.4.4.1	Supply-side assumptions	41
2.4.4.2	Supply-side calculations	41
2.4.5	GROWTH FORECAST	41
2.5	RESEARCH ASSUMPTIONS	42
2.6	RESEARCH LIMITATIONS	42
2.7	RISK ANALYSIS	42
?		
3	EXECUTIVE SUMMARY	43
4	PREMIUM INSIGHTS	48
4.1	ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET	48
4.2	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY REGION	49
4.3	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET IN NORTH AMERICA, BY OFFERING AND VERTICAL	50
4.4	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY OFFERING	51
4.5	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY VERTICAL	51
5	MARKET OVERVIEW	52
5.1	INTRODUCTION	52
5.2	MARKET DYNAMICS	53
5.2.1	DRIVERS	53
5.2.1.1	Rising demand to store expanding digital data	53
5.2.1.2	Increasing adoption of cloud computing services	54
5.2.1.3	Growing demand for data center colocation services	55
5.2.2	RESTRAINTS	57
5.2.2.1	High cost of establishing data center infrastructure	57
5.2.2.2	Energy-intensive data storage infrastructure	58
5.2.2.3	Susceptibility to cyberattacks	58
5.2.3	OPPORTUNITIES	59
5.2.3.1	Government-led initiatives to encourage adoption of environment-friendly technologies	59
5.2.3.2	Energy optimization with innovative technologies	61
5.2.3.3	Integration of smart grid and microgrid technologies into data center operations	61
5.2.3.4	Incorporating renewable energy sources in data center operations	62
5.2.3.5	Economic growth and urbanization in emerging markets	63

5.2.4	CHALLENGES	65
5.2.4.1	Regulatory and compliance-related challenges	65
5.2.4.2	High carbon emissions	66
5.3	TRENDS/DISRUPTIONS IMPACTING CUSTOMER BUSINESS	67
5.4	ECOSYSTEM ANALYSIS	68
5.5	INVESTMENT AND FUNDING SCENARIO	71
5.6	SUPPLY CHAIN ANALYSIS	71
5.7	IMPACT OF AI/GENERATIVE AI ON OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET	76
5.7.1	RATIONALE FOR IMPACT LEVELS	76
5.8	TECHNOLOGY ANALYSIS	77
5.8.1	KEY TECHNOLOGIES	77
5.8.1.1	AI and ML	77
5.8.2	COMPLEMENTARY TECHNOLOGIES	78
5.8.2.1	Edge computing	78
5.9	PRICING ANALYSIS	79
5.9.1	AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY OFFERING	79
5.9.2	INDICATIVE PRICING TREND OF MODULAR DATA CENTER SOLUTIONS	81
5.10	KEY CONFERENCES AND EVENTS, 2024-2025	82
5.11	TARIFF AND REGULATORY LANDSCAPE	83
5.11.1	TARIFFS ANALYSIS	83
5.11.2	REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS	84
5.11.3	CODES AND REGULATIONS RELATED TO OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET	91
5.11.4	STANDARDS RELATED TO OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET	93
5.12	TRADE ANALYSIS	95
5.12.1	IMPORT DATA (HS CODE 8544)	95
5.12.2	EXPORT DATA (HS CODE 8544)	96
5.13	PATENT ANALYSIS	97
5.14	PORTER'S FIVE FORCES ANALYSIS	98
5.14.1	THREAT OF SUBSTITUTES	100
5.14.2	BARGAINING POWER OF SUPPLIERS	101
5.14.3	BARGAINING POWER OF BUYERS	101
5.14.4	THREAT OF NEW ENTRANTS	102
5.14.5	INTENSITY OF COMPETITIVE RIVALRY	103
5.15	KEY STAKEHOLDERS AND BUYING CRITERIA	105
5.15.1	KEY STAKEHOLDERS IN BUYING PROCESS	105
5.15.2	BUYING CRITERIA	106
5.16	CASE STUDY ANALYSIS	107
5.16.1	AMDOCS COLLABORATED WITH EATON TO TRANSFORM DATA CENTER IN LONDON	107
5.16.2	POWER & TEL COLLABORATED WITH VERTIV TO MEET DEMANDS OF EXPANDING CUSTOMER BASE	107
5.16.3	DIGITAL REALTY HELPED IBM DEPLOY SECURED PRIVATE CLOUD SOLUTIONS DELIVERING LOW LATENCY AND HIGH THROUGHPUT TO CUSTOMERS	108
5.16.4	SCHNEIDER ELECTRIC LEVERAGED SMART GRID TECHNOLOGIES TO ENABLE PROACTIVE MANAGEMENT OF ELECTRICAL NETWORKS	108
6	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY OFFERING	109
6.1	INTRODUCTION	110
6.2	SOLUTIONS	112
6.2.1	INCREASING EMPHASIS ON BOOSTING ENERGY EFFICIENCY WITH REDUCED OPERATIONAL COSTS TO DRIVE MARKET	112

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6.3	SERVICES	113
6.3.1	DESIGN & CONSULTING	114
6.3.1.1	Rising demand for robust and efficient power infrastructure to foster segmental growth	114
6.3.2	INSTALLATION & IMPLEMENTATION	115
6.3.2.1	Ability to reduce downtime and mitigate operational inefficiencies to boost demand	115
6.3.3	SUPPORT & MAINTENANCE	116
6.3.3.1	Rising need to ensure optimum functioning of systems to drive market	116
7	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY VERTICAL	117
7.1	INTRODUCTION	118
7.2	BFSI	120
7.2.1	GROWING SHIFT TOWARD ONLINE AND MOBILE BANKING TO OFFER LUCRATIVE GROWTH OPPORTUNITIES	120
7.3	IT & TELECOM	121
7.3.1	EXPANSION OF 5G NETWORK TO FOSTER SEGMENTAL GROWTH	121
7.4	MEDIA & ENTERTAINMENT	122
7.4.1	RIISING POPULARITY OF DIGITAL CONTENT AND STREAMING SERVICES TO ACCELERATE DEMAND	122
7.5	HEALTHCARE	124
7.5.1	INCREASING RELIANCE ON DIGITAL TECHNOLOGIES AND DATA-DRIVEN SOLUTIONS TO EXPEDITE SEGMENTAL GROWTH	124
7.6	GOVERNMENT & DEFENSE	125
7.6.1	PRESSING NEED TO ENSURE NATIONAL SECURITY AND EFFICIENT PUBLIC ADMINISTRATION TO DRIVE MARKET	125
7.7	RETAIL	126
7.7.1	SURGING DEPLOYMENT OF ADVANCED TECHNOLOGIES TO OPTIMIZE SUPPLY CHAIN OPERATIONS TO FUEL SEGMENTAL GROWTH	126
7.8	MANUFACTURING	128
7.8.1	RIISING FOCUS ON PREDICTIVE MAINTENANCE AND ADVANCED ANALYTICS TO SPUR DEMAND	128
7.9	OTHERS	129
8	OFFSITE DATA CENTER POWER INFRASTRUCTURE MARKET, BY REGION	131
8.1	INTRODUCTION	132
8.2	NORTH AMERICA	134
8.2.1	US	139
8.2.1.1	Rising number of energy-efficient data centers to spike demand	139
8.2.2	CANADA	141
8.2.2.1	Growing focus on boosting cybersecurity and technological advancements to fuel market growth	141
8.2.3	MEXICO	142
8.2.3.1	Increasing foreign investments in technology sector to offer lucrative growth opportunities	142
8.3	EUROPE	144
8.3.1	UK	148
8.3.1.1	Escalating deployment of AI, ML, and IoT in data center infrastructure to foster segmental growth	148
8.3.2	GERMANY	150
8.3.2.1	Government-led initiatives to boost digital transformation to drive market	150
8.3.3	FRANCE	151
8.3.3.1	Increasing electricity generation using renewable resources to drive market	151
8.3.4	ITALY	153
8.3.4.1	Growing focus on boosting digital infrastructure and promoting technological developments to foster segmental growth	153
8.3.5	RUSSIA	155
8.3.5.1	Abundance of natural resources to offer lucrative growth opportunities	155
8.3.6	REST OF EUROPE	156

8.4	ASIA PACIFIC	158
8.4.1	CHINA	162
8.4.1.1	Growing adoption of cloud-based solutions due to exponential increase in data volumes to drive demand	162
8.4.2	INDIA	164
8.4.2.1	Government-led initiatives to boost digital infrastructure to accelerate demand	164
8.4.3	JAPAN	166
8.4.3.1	Increasing FDI from tech giants to foster market growth	166
8.4.4	AUSTRALIA	167
8.4.4.1	Rising integration of renewable energy into data centers to offer lucrative growth opportunities	167
8.4.5	REST OF ASIA PACIFIC	169
8.5	MIDDLE EAST & AFRICA	171
8.5.1	GCC	174
8.5.1.1	Saudi Arabia	176
8.5.1.1.1	Rising focus on improving energy infrastructure to boost demand	176
8.5.1.2	UAE	178
8.5.1.2.1	Growing demand for digital services to fuel market growth	178
8.5.1.3	Rest of GCC	179
8.5.2	SOUTH AFRICA	181
8.5.2.1	Government-led initiatives to boost data center infrastructure development to drive market	181
8.5.3	REST OF MIDDLE EAST & AFRICA	183
?		
8.6	SOUTH AMERICA	184
8.6.1	BRAZIL	187
8.6.1.1	Increasing emphasis on promoting digital economy to fuel market growth	187
8.6.2	ARGENTINA	188
8.6.2.1	Rising emphasis on technology exports to drive market	188
8.6.3	REST OF SOUTH AMERICA	190
9	COMPETITIVE LANDSCAPE	192
9.1	OVERVIEW	192
9.2	KEY PLAYER STRATEGIES/RIGHT TO WIN, 2020-2024	192
9.3	MARKET SHARE ANALYSIS, 2023	194
9.4	MARKET RANKING, 2023	195
9.5	REVENUE ANALYSIS, 2019-2023	197
9.6	COMPANY EVALUATION MATRIX: KEY PLAYERS, 2023	198
9.6.1	STARS	198
9.6.2	EMERGING LEADERS	198
9.6.3	PERVASIVE PLAYERS	198
9.6.4	PARTICIPANTS	198
9.6.5	COMPANY FOOTPRINT: KEY PLAYERS, 2023	200
9.6.5.1	Company footprint	200
9.6.5.2	Offering footprint	201
9.6.5.3	Vertical footprint	202
9.6.5.4	Region footprint	203
9.7	COMPANY EVALUATION MATRIX: STARTUPS/SMES, 2023	205
9.7.1	PROGRESSIVE COMPANIES	205
9.7.2	RESPONSIVE COMPANIES	205
9.7.3	DYNAMIC COMPANIES	205

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9.7.4	STARTING BLOCKS	205
9.7.5	COMPETITIVE BENCHMARKING: STARTUPS/SMES, 2023	207
9.7.5.1	Detailed list of key startups/SMEs	207
9.7.5.2	Competitive benchmarking of key startups/SMEs	207
9.8	COMPANY VALUATION AND FINANCIAL METRICS	208
9.9	BRAND/PRODUCT COMPARISON	209
9.10	COMPETITIVE SCENARIO	210
9.10.1	PRODUCT LAUNCHES	210
9.10.2	DEALS	213
9.10.3	EXPANSIONS	217
	?	
10	COMPANY PROFILES	218
10.1	KEY PLAYERS	218
10.1.1	ABB	218
10.1.1.1	Business overview	218
10.1.1.2	Products/Services/Solutions offered	219
10.1.1.3	Recent developments	220
10.1.1.3.1	Product launches	220
10.1.1.3.2	Deals	220
10.1.1.4	MnM view	221
10.1.1.4.1	Key strengths/Right to win	221
10.1.1.4.2	Strategic choices	221
10.1.1.4.3	Weaknesses/Competitive threats	221
10.1.2	SCHNEIDER ELECTRIC	222
10.1.2.1	Business overview	222
10.1.2.2	Products/Services/Solutions offered	223
10.1.2.3	Recent developments	225
10.1.2.3.1	Product launches	225
10.1.2.3.2	Deals	226
10.1.2.4	MnM view	227
10.1.2.4.1	Key strengths/Right to win	227
10.1.2.4.2	Strategic choices	227
10.1.2.4.3	Weaknesses/Competitive strengths	227
10.1.3	VERTIV GROUP CORP.	228
10.1.3.1	Business overview	228
10.1.3.2	Products/Services/Solutions offered	229
10.1.3.3	Recent developments	231
10.1.3.3.1	Product launches	231
10.1.3.3.2	Deals	232
10.1.3.4	MnM view	233
10.1.3.4.1	Key strengths/Right to win	233
10.1.3.4.2	Strategic choices	233
10.1.3.4.3	Weaknesses/Competitive strengths	233
10.1.4	EATON	234
10.1.4.1	Business overview	234
10.1.4.2	Products/Services/Solutions offered	235
10.1.4.3	Recent developments	236



10.1.4.3.1	Product launches	236
10.1.4.3.2	Deals	237
10.1.4.3.3	Expansions	237
10.1.4.4	MnM view	237
10.1.4.4.1	Key strengths/Right to win	237
10.1.4.4.2	Strategic choices	238
10.1.4.4.3	Weaknesses/Competitive strengths	238
10.1.5	HUAWEI DIGITAL POWER TECHNOLOGIES CO., LTD.	239
10.1.5.1	Business overview	239
10.1.5.2	Products/Services/Solutions offered	240
10.1.5.3	Recent developments	241
10.1.5.3.1	Product launches	241
10.1.5.3.2	Deals	242
10.1.5.4	MnM view	242
10.1.5.4.1	Key strengths/Right to win	242
10.1.5.4.2	Strategic choices	242
10.1.5.4.3	Weaknesses/Competitive strengths	242
10.1.6	COMFORT SYSTEMS USA	243
10.1.6.1	Business overview	243
10.1.6.2	Products/Services/Solutions offered	244
10.1.6.3	Recent developments	244
10.1.6.3.1	Deals	244
10.1.7	JOHNSON CONTROLS INC.	245
10.1.7.1	Business overview	245
10.1.7.2	Products/Services/Solutions offered	246
10.1.7.3	Recent developments	247
10.1.7.3.1	Product launches	247
10.1.7.3.2	Deals	248
10.1.8	YONDR	249
10.1.8.1	Business overview	249
10.1.8.2	Products/Services/Solutions offered	249
10.1.8.3	Recent developments	250
10.1.8.3.1	Deals	250
10.1.8.3.2	Expansions	250
10.1.9	HUBBELL	252
10.1.9.1	Business overview	252
10.1.9.2	Products/Services/Solutions offered	253
10.1.9.3	Recent developments	254
10.1.9.3.1	Deals	254
10.1.10	MODUBUILD	255
10.1.10.1	Business overview	255
10.1.10.2	Products/Services/Solutions offered	255
10.1.11	ALTRON A.S.	256
10.1.11.1	Business overview	256
10.1.11.2	Products/Services/Solutions offered	256
10.1.11.3	Recent developments	257
10.1.11.3.1	Product launches	257

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10.1.12	INNOVIT AG	258
10.1.12.1	Business overview	258
10.1.12.2	Products/Services/Solutions offered	258
10.1.13	MAVAB	260
10.1.13.1	Business overview	260
10.1.13.2	Products/Services/Solutions offered	260
10.1.14	RITTAL GMBH & CO. KG	261
10.1.14.1	Business overview	261
10.1.14.2	Products/Services/Solutions offered	262
10.1.14.3	Recent developments	262
10.1.14.3.1	Product launches	262
10.1.14.3.2	Deals	263
10.1.15	INVT POWER SYSTEM(SHENZHEN) CO., LTD.	264
10.1.15.1	Business overview	264
10.1.15.2	Products/Services/Solutions offered	264
10.1.16	DELTA ELECTRONICS, INC.	265
10.1.16.1	Business overview	265
10.1.16.2	Products/Services/Solutions offered	266
10.1.17	DATA SPECIALTIES, INC.	268
10.1.17.1	Business overview	268
10.1.17.2	Products/Services/Solutions offered	268
10.1.18	PRASA INFOCOM AND POWER SOLUTIONS PVT. LTD.	269
10.1.18.1	Business overview	269
10.1.18.2	Products/Services/Solutions offered	269
10.1.19	BLADEROOM GROUP LIMITED	271
10.1.19.1	Business overview	271
10.1.19.2	Products/Services/Solutions offered	271
10.1.20	CUPERTINO ELECTRIC, INC.	272
10.1.20.1	Business overview	272
10.1.20.2	Products/Services/Solutions offered	272
10.2	OTHER PLAYERS	274
10.2.1	DATAENTER	274
10.2.2	ICT FACILITIES GMBH	275
10.2.3	MASCO GROUP	275
10.2.4	INTEGRA MISSION CRITICAL, LLC.	276
10.2.5	BOX MODUL	276

?

11	APPENDIX	278
11.1	INSIGHTS FROM INDUSTRY EXPERTS	278
11.2	DISCUSSION GUIDE	279
11.3	KNOWLEDGESTORE: MARKETSANDMARKETS' SUBSCRIPTION PORTAL	282
11.4	CUSTOMIZATION OPTIONS	284
11.5	RELATED REPORTS	284
11.6	AUTHOR DETAILS	285

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