



5MW of network cabinets in Central and Eastern Europe

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141 operators across 286 data center facilities, contributing over 1,509 MW to the Central & Eastern Europe data center market. 36 upcoming data centers in Central & Eastern Europe are expected to ...

EU Tech Loop makes the case for European investment in AI gigafactories to be built on the bloc's eastern flank. Central and Eastern Europe remain underserved by data centres, despite...

ClusterPower operates the largest data center in Romania and is the regional leader in facility size and capacity. Meanwhile, the Czech Republic, Austria, and Latvia are emerging markets with...

DEVELOPMENT & INVESTMENT The first three quarter of 2025 have reinforced the enduring features of the EMEA data centre market: robust, technology-led demand - notably for hyperscale cloud and AI ...

Discover details on current and future IT load capacities, white-floor spaces, and rack pricing models. Romania leads the region in upcoming capacity, while Poland and Russia are key ...

Russia dominates the existing market with a power capacity of more than 665+ MW driven by major players like Rostelecom, IXcellerate, ATOMDATA (Rosatom). Poland and Russia together account ...

The 'Central & Eastern Europe Existing & Upcoming Data Center Portfolio' database has been added to ResearchAndMarkets 's offering. Romania leads the CEE region in data center ...

Strong demand reflects regulatory commitments to local data processing, a sharp rise in hyperscale construction, and an industry-wide move to liquid-cooled, 1 MW rack configurations that ...

Over 35% of Europe's urban areas are undergoing grid automation projects, creating significant demand for distribution network cabinets.



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"Central & Eastern Europe Existing & Upcoming Data Center Portfolio" Romania has a large number of upcoming data centers in this region, with more than 45% of rack capacity. Czech...

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