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The third edition extends these trends to 2025. A key focus on planning for power and cooling required for the IT equipment within the data center is to have knowledge of the best estimates for future IT equipment power trends. As the current trends indicate, there is an expectation of increasing power density loads.

IT Equipment Power Trends, 3rd Edition

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ASHRAE IT Equipment Power Trends, 3rd edn (2018) This third edition updates and supersedes the publication previously titled 'Datacom equipment power trends and cooling applications (2012)'. The future of information technology (IT) equipment is very bright.

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In 2005, the ASHRAE Technical Committee 9.9 (TC 9.9), Mission Critical Facilities, Data Centers, Technology Spaces and Electronic Equipment published the power trends for IT equipment up to 2015 and released a second edition in 2012 that extended the trends to 2020. The third edition extends these trends to 2025.

Datacom Series - Data Center Cooling

About every five years, ASHRAE TC 9.9 has released updated power trends. Now in its third edition, IT Equipment Power Trends (formerly, Datacom Equipment Power Trends and Cooling Applications), contains the best-known hardware power trends through 2025. For the first time in the series, the power trends have been segregated by workload type.

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