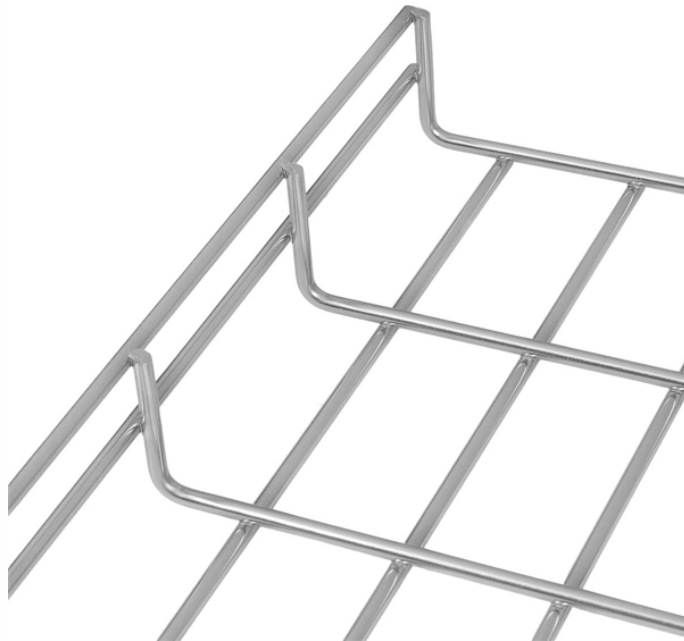
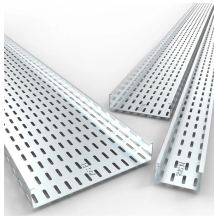


Japan procures modular data center IP54



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Japan recently signed a memorandum of understanding to develop a floating data center, marking a milestone in the integration of technology with sustainable solutions.



TOKYO -- Construction of data centers is booming in Japan as U.S. tech giants make big investments and the Japanese government works to attract money and build industrial hubs, but...



A floating data center project in Japan has gained significant backing from Hitachi, bringing a ship-based computing concept closer to possible deployment. The company and its subsidiary...



A consortium of four Tokyu Group companies announced on March 23 that it will install a modular data center beneath an elevated section of the Oimachi Line in Tokyo starting in June 2026,...



Japan's current industrial strategy centers around courting AI firms and chipmakers to build data centers and semiconductor plants in the nation, with the giant new Taiwan Semiconductor...



Electric Power Development Co., Ltd. (“J-POWER”) and Hitachi, Ltd. (“Hitachi”) have concluded a memorandum of understanding (MOU) for the construction of AI data centers (“AI-DCs”) for ...



Unlike traditional building-based data centers, this modular solution requires no major construction, reducing lead times from 4–5 years to approximately one year and lowering ...



By supporting MC's expansion in the United States, and later globally, through this project, JICT expects to boost the competitive strength of Japanese business operators in this region.



Matsue is the capital city of Shimane Prefecture, west of Osaka, Japan. A modular building has been installed in the data center, adding approximately 300 racks worth of capacity to ...



The pilot project will place a modular data center beneath an elevated section of Tokyo's Oimachi Line, exposing it to constant vibration, fluctuating temperatures, and high noise levels.

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