

German Solution Waterproof Micro-Module for Data Centers



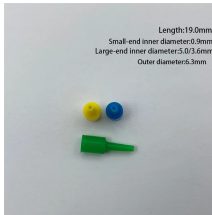
German Solution Waterproof Micro-Module for Data Centers



Deployable in restricted spaces and any type of environment, including harsh conditions, this modular solution uses significantly less energy, zero water, and provides up to 250kW of compute power.



The modular data center, comprised of micro modules, has become more and more popular. The modules' flexibility and predictability are highly valued by telecom carriers.



Our modular data centers are manufactured in Germany and are subject to the highest quality standards. They can be delivered completely expanded, turnkey and put into operation within a ...



Fourier Modular Data Center for AI/HPC Ultra-efficient Modular Data Center for AI, HPC, and hyperscale data centers — delivering maximum performance with minimal energy and zero water usage.



STULZ Modular provides data centre design, build and maintenance services. We specialise in standard & custom-built micro data centres and prefabricated modular data centres.



Our modular data centers offer cost-efficient scalability, turnkey solutions and location-independent flexibility for your growing IT requirements. Safety in accordance with EN 50600 VK 3 - TÜV-tested. ...



xMEMS" micro cooling fan-on-a-chip, a 1mm-thin, solid-state active thermal management solution for next-gen edge AI hardware and AI data center systems.



Award-winning single-phase immersion cooling for datacentres. Natural convection technology for high-density CPU and GPU. Delivering sustainability, high performance and reliability for your datacentre.



Protecting AI data centers with nickel-zinc batteries. Supported by Fraunhofer IZM, the startup Zn2H2 has created an innovative and cost-effective way to produce nickel-zinc batteries. This type of battery ...



Whether customised for SME, cloud or edge applications or preconfigured data centre containers, our modular container system always offers you the perfect solution for your needs.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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