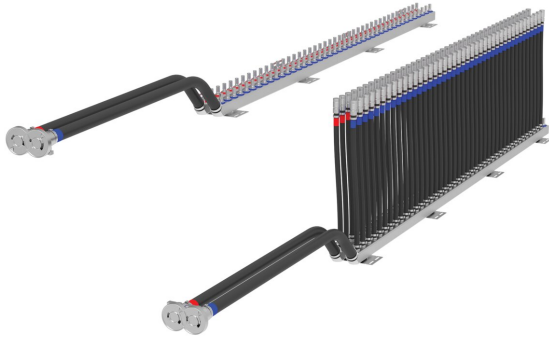


RackChiller 机架歧管



RackChiller Rack Manifolds are a configurable solution utilized in liquid cooled applications that require increased uptime and improved power usage effectiveness. Designed with integration and installation in mind, the manifolds utilize plug-and-play style connections, universal mounting features and coexist with other data center accessory equipment.

功能

从 CDU 装置或设备歧管输送水基冷却液到冷板设备

标准配置使用跨接软管将歧管连接到冷板设备（跨接软管单独销售）

软管鞭结构可直接连接到冷板设备，利用软管鞭直接连接到歧管

Various dripless, quick disconnect connectors available to match existing cold plate equipment

Button-style mounting to be used with universal mounting brackets (also used with RackPower PDU products)

Increases data up-time

Extends server equipment life span

Improves data center power usage effectiveness, providing annual return on investment

Multiple connectivity options to match downstream cooling equipment needs

Plug-and-play style installation

Universal mounting features to coexist with other rack accessory equipment (i.e. PDU's, cable management, airflow management, etc.)

Two major configurations designed to service alternate secondary cooling loop products

1.50 x 1.50 (38mm x 38mm) extruded stainless steel construction

Friction-drilled, ORB-6 port threads

Standard manifolds utilize Parker NSP-06 quick disconnect connectors

Eaton FD-83 supply/return ball valve connector

警告

应仅根据 nVent 的产品说明书与培训材料安装并使用 nVent 的产品。可访问 www.nvent.com 获取说明书，或者向您的 nVent 客服代表索取。错误安装、使用不当、滥用或未能完全遵守 nVent 的说明与警告，可能会造成产品故障、财产损失、严重的人身伤害及死亡和/或使得保修服务无效。



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