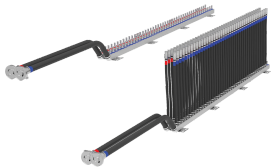


RackChiller

Data Solutions

















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.

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- ? CDU ??????????????????????
- ????????????????????????????????
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- 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

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Table 1/1					
					
RCM42002HQD	RCM42002HQD				
RCM42002QD	RCM42002QD				

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