

# RACKCHILLER REAR DOOR WATER CONTROL PACKAGE



The stainless steel pipe inserts with ID 1" each come with a pair of ratiometric liquid coolant sensors. The sensors connect directly to the RackChiller Rear Door Controller. This enables monitoring of the coolant thermal properties and cooling. performance, as well as additional temperature control features.

## CERTIFICATIONS



## FEATURES

- Water control unit with water flow, pressure and temperature sensors
- Supply sensors: coolant pressure and temperatre
- Return sensors: coolant flow and temperatures
- Enables the controller to modulate the flow based on return temperature or coolant temperature differential
- Prepared for perfect fit to RackChiller Rear Door and and accessories
- Both pipe inserts made of stainless steel

## SPECIFICATIONS

| Table 1/1      |               |                  |
|----------------|---------------|------------------|
| Catalog Number | Product Type  | Package Quantity |
| 23130-608      | Connector Kit | 1                |

## ADDITIONAL PRODUCT DETAILS

RackChiller Rear Door Controller required. This is included in the Active version, please use 21130-594 for Passive version.

For trouble-free operation it is recommended to use the water connection set and the optional accessories.

## **WARNING**

---

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



Our powerful portfolio of brands:  
**nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF**  
**TRACER**