

**Circulation thermostat PT31****A.KRUSS Optronic****Circulation thermostat PT31**

The PT31 circulation thermostat is equipped with high performance functions. The device is ideally suited for applications requiring a temperature range at a constant level. The robust locking mechanism of the PT31 provides a sturdy connection and ensures constant temperature control of the medium.

- Temperature control using Peltier technology
- Space-saving, sturdy design
- Suitable for operation with non-flammable liquids (water or water/glycol mixture)

Specifications**Temperature range: 8 ... 35 °C****Accuracy:****Resolution: ± 0.2 °C****0.1 °C****Pump performance:****Max. pump pressure: 20 l/h****20 mbar****Cooling power:****Heating power: 20 W****30 W****Power supply: 100 ... 240 V AC, 50/60 Hz, 1.3 A****Dimensions (W x D x H):****Weight: 108 x 145 x 199 mm****1.5 kg**

Code	Description	Packaging
LLG09841515	Circulation thermostat PT31, Type PT31	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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