

## PRODUCT DATA SHEET

### DLK 25

LAUDA through-flow coolers upgrade any type of heating thermostat with pump connections to a high-quality cooling thermostat and thus allow working below ambient temperature. Through-flow coolers replace cooling with tap water that is expensive and ecologically not recommendable. They provide a constant flow and temperature of cooling supply regardless of the variations. Therefore, it is possible to ensure optimum temperature stability over the entire period and allow reproducible temperature conditions at any time.



Working temperature min.  
-30 °C



Working temperature max.  
150 °C

Technical Attributes	DLK 25
Working temperature min.	-30 °C
Working temperature max.	150 °C
Cooling output at 20°C measured with ethanol	0.33 kW
Cooling output at 0°C measured with ethanol	0.28 kW
Cooling output at -10°C measured with ethanol	0.25 kW
Cooling output at -20°C measured with ethanol	0.22 kW
Cooling output at -30°C measured with ethanol	0.2 kW
Power consumption	0.5 kW
Dimensions (WxDxH) in mm	290x540x330

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