

## PRODUCT DATA SHEET

### ETK 30

LAUDA immersion coolers provide a quick way to extend the temperature range downwards when used in conjunction with heating thermostats, water baths and cooling traps. The thermostats work on the classical principle of direct evaporation, and the flexible hose connection means that they can be used without any problems. The ETK 50 even has adjustable temperature control.



Working temperature min.  
-30 °C



Working temperature max.  
20 °C

Technical Attributes	ETK 30
Working temperature min.	-30 °C
Working temperature max.	20 °C
Cooling output at 20°C measured with ethanol	0.15 kW
Cooling output at -10°C measured with ethanol	0.13 kW
Cooling output at -30°C measured with ethanol	0.04 kW
Cooling output at -40°C measured with ethanol	0.01 kW
Power consumption	0.2 kW
Dimensions (WxDxH) in mm	250x360x285

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