

Key features

- Temperature range of 0 to 40°C
- Count up and count down timer
- Temperature displayed in °C or °F
- Buzzer indicates reaching the set temperature and the end of the elapsed time
- Holds 2 aluminium insert blocks



BL°CKICE

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Sample Cooling

The BL°CKICE incorporates peltier technology to deliver a rapid cool down time and ensure the unit is quickly available for use. Ideal for incubating samples at sub-ambient temperatures, it holds two interchangeable blocks, from the Dri-Block® range, to allow flexibility of sample tube type. The integrated timer allows up to 9 days to be programmed and the timer will not start until a stable temperature has been reached.

Technical Specification

Temperature range	0.0 to 40.0°C
Temperature accuracy	±1°C
Temperature units	°C or °F
Maximum variation between identical blocks at 37°C	±0.2°C
Temperature display resolution	0.1°C
Cooling technology	Peltier
Cool down time to 4°C	30 minutes
Display	Orange LED, 5 digits
Power supply	100 to 230V, 50/60Hz
Dimensions L x W x H (mm)	190 x 240 x 225
Shipping Weight, kg*	3

* Unit supplied without block inserts, must be ordered separately

Ordering Information

Part Code	Description
FBLOCKICE	BL°CKICE, 0 to 40°C, requires 2 block inserts (see page 36)



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