

# Dri-Block® Heaters

## Two block inserts

### Technical Specification

	DB-2A	DB-2D	DB-2DH
Temperature range	Ambient to 100°C	Ambient to 100°C	Ambient to 200°C
Temperature stability @ 40°C	±0.05°C	±0.05°C	±0.1°C
@ 100°C	±0.1°C	±0.15°C	±0.15°C
Temperature setting	Rotary knob	Push Button	Push Button
Temperature display	-	Orange LED	Orange LED
Temperature scale graduation	2°C	No graduation	No graduation
Maximum temperature variation between identical blocks @ 40°C	0.2°C	0.2°C	0.2°C
Set point accuracy	±2°C	±1°C	±1°C
Maximum number of blocks	2	2	2
Heat up time, @ 30-37°C	8 minutes	8 minutes	11 minutes
@ 30-56°C	9 minutes	9 minutes	15 minutes
@ 30-Max.	12 minutes	12 minutes	25 minutes
Heater power	300W	300W	300W
Dimensions L x W x H (mm)	202 x 260 x 105	202 x 260 x 105	202 x 260 x 105
Voltage	230V/50-60 Hz	230V/50-60 Hz	230V/50-60 Hz
Shipping Weight, kg	4	5	5

### Ordering Information

Description	Product codes	
	230V	115V
DB-2A (analogue) ambient to 100°C	FDB02AD	FDB02AP
DB-2D (digital) ambient to 100°C	FDB02DD	FDB02DP
DB-2DH (digital) ambient to 200°C	FDB02HDD	FDB02HDP