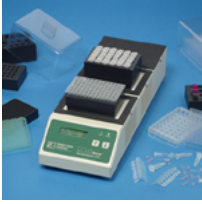


Torrey Pines IC22



Manufacturer: Torrey Pines Scientific
Model Number: IC22
Web Address: www.torreypinesscientific.com

The unit chills, heats or freezes two separate sets of samples at two separate temperatures with individual controls ranging from -10C to 100C.

Chiller/Heater Units: Commands

- ▶ **p()** - Retrieve the current temperature of the front plate.
- ▶ **P()** - Retrieve the current temperature of the back plate.
- ▶ **s()** - Retrieve the set-point temperature of the front plate.
- ▶ **S()** - Retrieve the set-point temperature of the back plate.
- ▶ **n(value)** - Change the set-point temperature of the front plate.

value	Integer	Specifies the temperature value. Range of values: -10 to 100 .
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- ▶ **N(value)** - Change the set-point temperature of the back plate.

value	Integer	Specifies the temperature value. Range of values: -10 to 100 .
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Chiller/Heater Units: Errors

- 🔥 **e()** - Error occurred on the chiller/heater unit.

ReTiSoft Inc.
 366 Revus Avenue, Unit 21
 Mississauga, Ontario, Canada, L5G-4S5
 Main: 647-724-2398 Europe: 33-9-7518-0225
 Web: www.retisoft.ca Email: prodziew@retisoft.ca