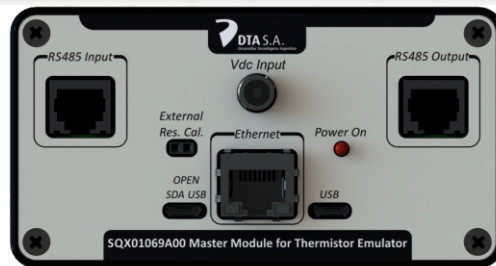
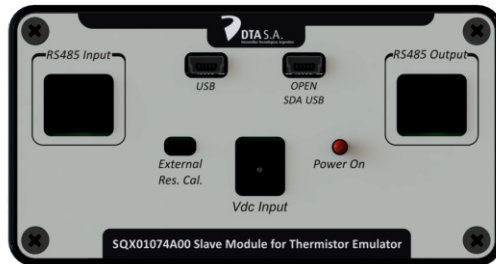


THERMISTOR EMULATOR



MODEL
SQX01074A
Master Module

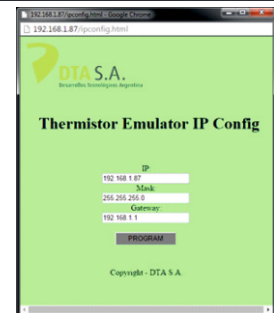
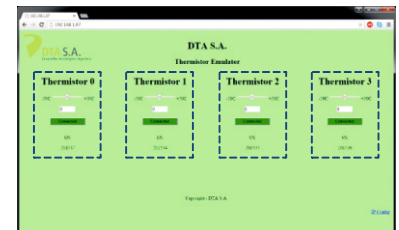


MODEL
SQX01069A
Slave Module

HIGHLIGHTS



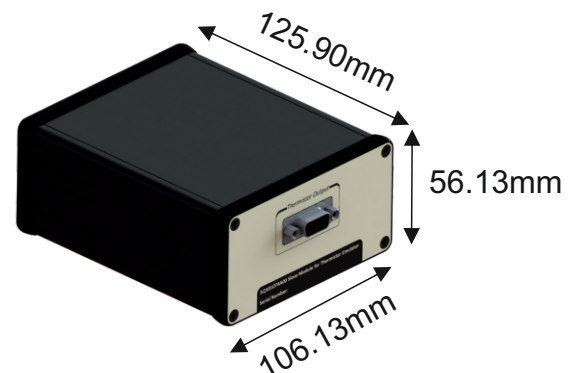
- Four Thermistors Emulated
- Emulated Temp Range -50°C to +80°C
- Web Based Control
- Calibration in Flash
- Operate Individually



All specifications are subject to change without notice.

DIMENSIONS

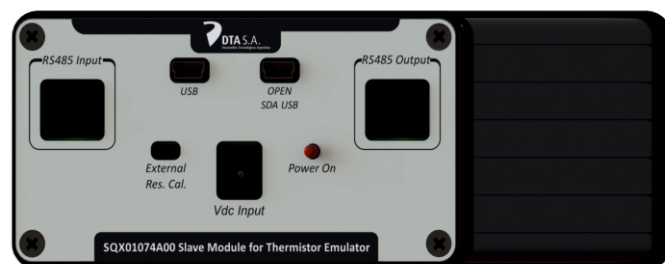
*the distances are the same
for both models



SPECIFICATIONS

Specifications	
Front Panel Master Module	ETHERNET RJ-45, RS-485, JACK 2.1, HEADER FEMALE 2-POS 2,54 Right Angle, FEMALE micro usb Socket
Front Panel Slave Module	RS-485, JACK 2.1, HEADER FEMALE 2-POS 2,54 Right Angle, FEMALE mini usb Socket
Rear Panel	CONN DSUB RCPT 9POS R/A PCB
Output	Rs485
Emulated Temperature Range	-50°C to +80°C
Temperature Step	1°C
Software Control	Web Based Application
Network Config	Web Based
Slave Network	RS-485
Thermistor Emulator Connector	Micro D-SUB-9
Calibration	Flash Look Up Table (Reprogrammable In the field)
Power	
AC Line Input	12Vdc
Current	1000mA
Monitors	
Indicator LEDs	Front Panel Monitoring : Power On
Size and Weight	
Dimensions	long 125.9mm/width 106.13mm/high 56.13mm
Weight	0,78 lb / 355gr
Environmental	
Temperature	Operating over 0/55°C at sea level Storage Temp -30°C/70°C
Humidity	0-95 % relative humidity ,non-condensing

All specifications are subject to change without notice.



HEADQUARTERS

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