

INFRARED SAUNA ASSEMBLY DATA SHEET

INFRARED EMITTER ASSEMBLY

Technical Details

Color:

Stainless Steel / Black

Main Material:

Stainless Steel / Ceramic

Elements:

Industrial Grade Ceramic

Dimension:

Inner: 3-3/4" w x 19-1/2" h x 2-1/8" d

Grill: 5-1/2" w x 21" h

Power Output:

200 watts each

Power Supply:

120/240/240v w/neutral - 208v 3 Phase w/neutral

Control Max Operating Temperature:

C 63°/145° F

Installation:

Wall Mount - Recessed

Control:

SS1 Admin 24-Hour Control

Manufacturer:

Saunacore

CSA Certificate No.:

1890081



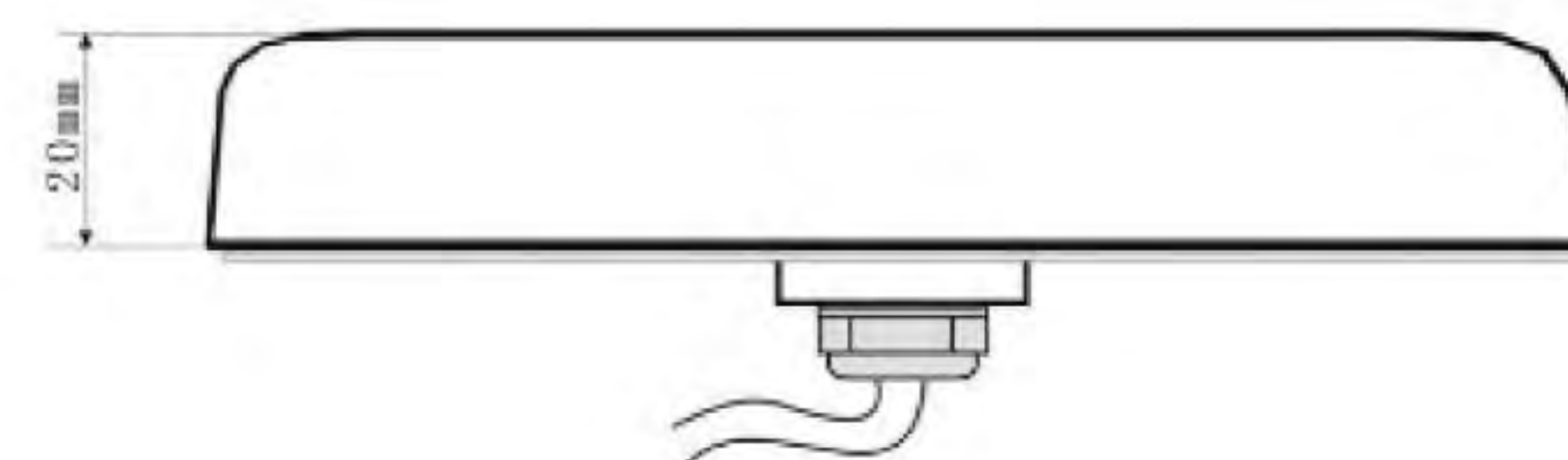
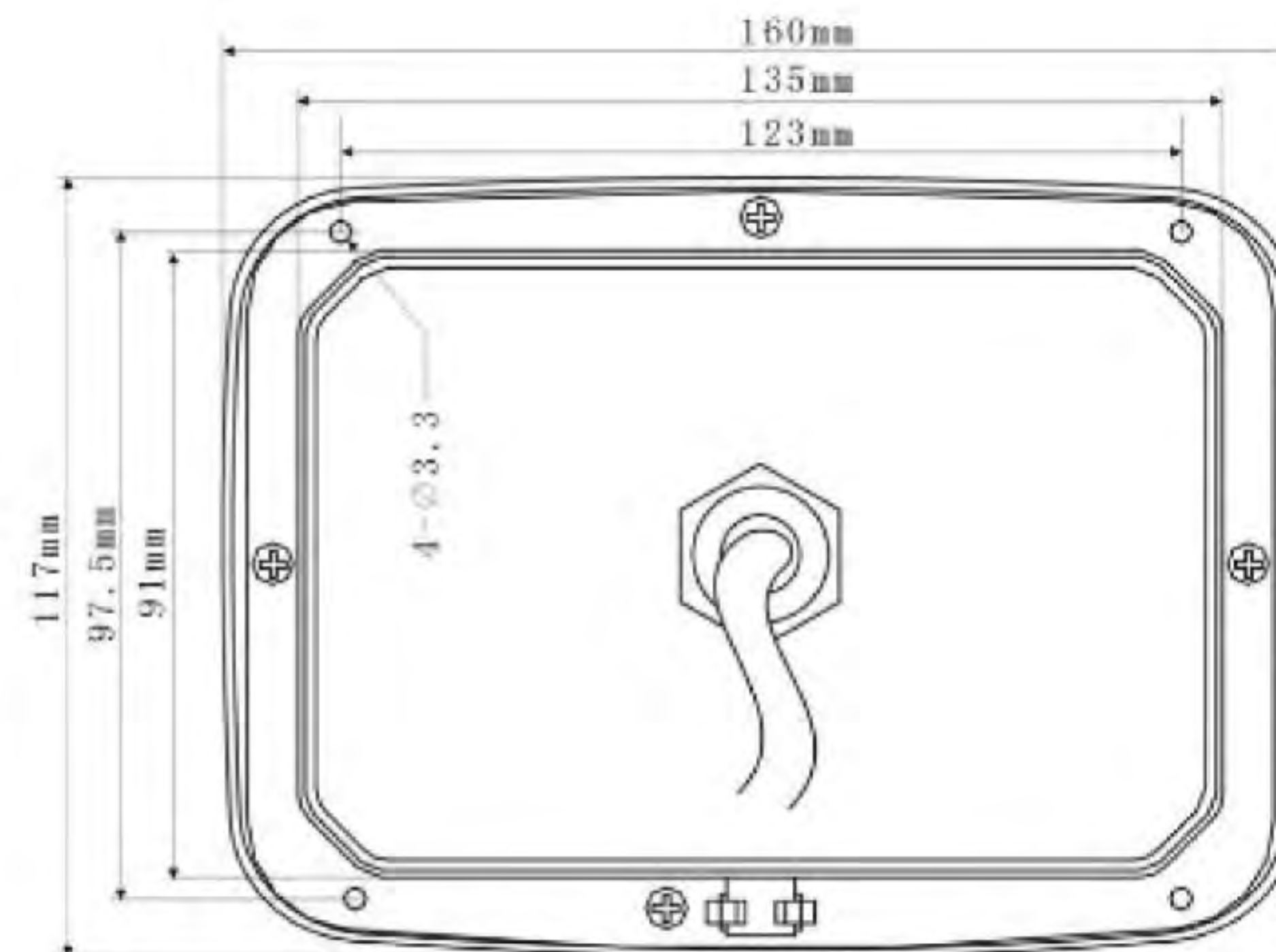
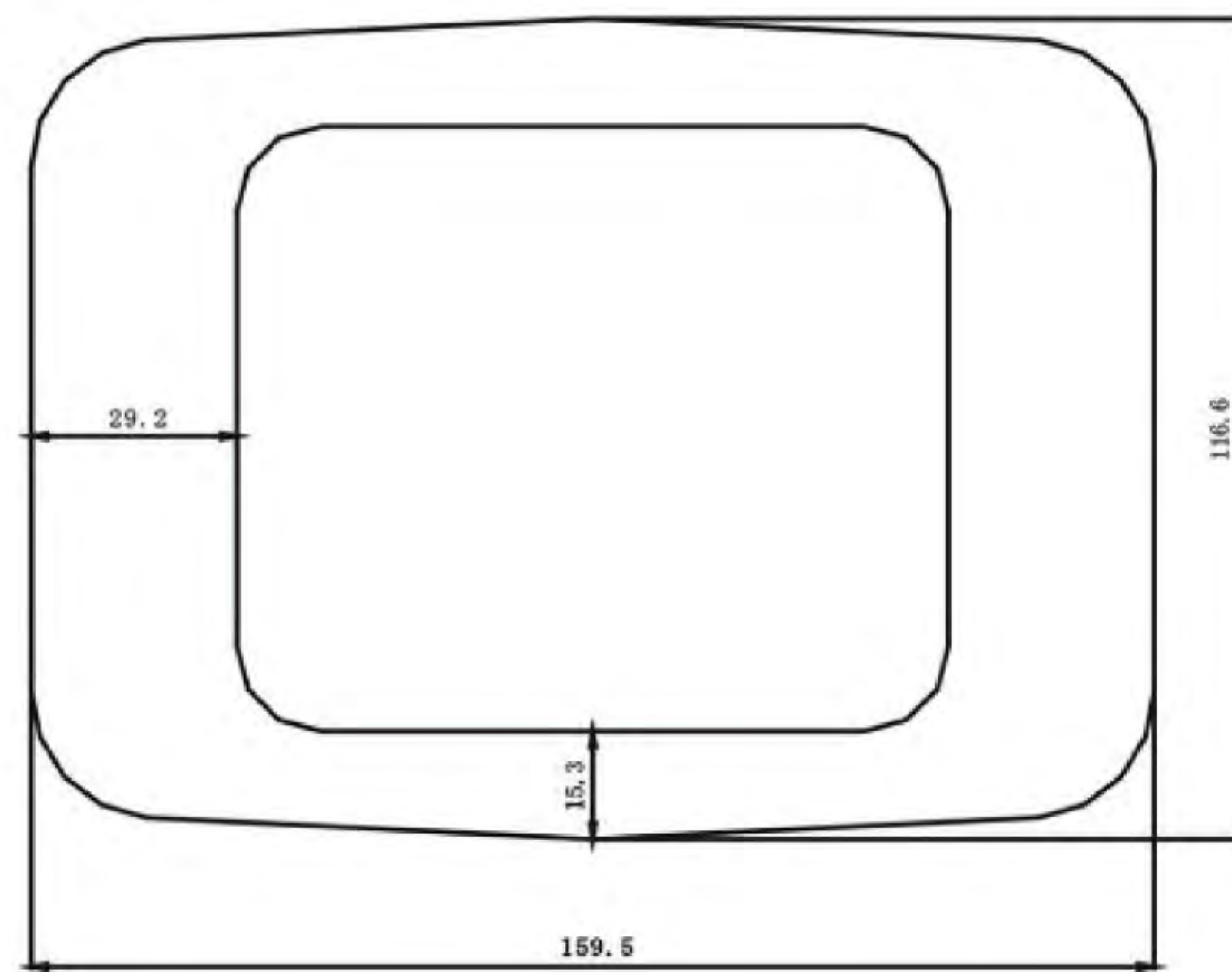
powered by

SAUNACORE

INFRARED SAUNA CONTROL DATA SHEET

SS1 CONTROL UNIT/ for Infrared

With 24/hour standby mode and timer. This is mounted in a controlled area for administrative use only. This must be turned on each day by staff.



DESIGN. PLAN. BUILD.



SAUNA SYSTEMS

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INFRARED EMITTER ASSEMBLY

Installation/Wiring Notes:

- A preconfigured power control box is supplied. This box must be mounted in on an adjacent wall to the sauna or a mechanical room and must be accessible for service.
- Power supply will be brought to this box and then distributed to the emitters by others.
- Emitters are daisy chained and connected to the load side of the magnetic contractor (supplied in the power control box)
- The high-limit capillary is 18" long, mounted in the power control box must be inserted into the room. The Bluetooth box is supplied and connected to the power control box.



**THIS CAPILARY
(MANUAL RESET HI-LIMIT)
must be extended into
sauna room at ceiling height.
DO NOT KINK/DAMAGE!**

