

Criusu – Probe Sensor CC767-C



Technical Specification

Model: CC767-C

CC767-T-M-F-S-SV

- T-Type
- C -Connector
- T-Timple
- P-Plate

- M – Material
- A - ABS Plastic
- S - Steel
- C - Ceramic

- F – Finish
- Whi - White
- Bla - Black
- BSS - Brushed Stainless Steel
- MCR - Mirrored Chrome

- S – Shape
- F - Flat
- C - Curved

- SV – Screws Visibility
- SV - Screws Visible
- SNV - Screws Not Visible

User Interface

Via CC773-R10-I8-D2

Temperature

Ch 1	Air
------	-----

Type

Function	Temperature Measurement
Internal Probe	Probe (NTC10K)

Mechanical

Dimensions (Fitted)	0.9mm X 88mm x 88mm (D x L x H) (Installed)
Material	nc
Mounting	nc
Protection Rating	nc
Finish	nc

Environment

EMC Immunity	EN61000-6-1
EMC Emissions	EN61000-6-3
Ambient Temperature	0-40°C
Ambient Humidity	0-90% RH non -condensing

Electrical Wiring

Terminations

Connection Points	2 Way Screw Terminal
Polarity	None
Cable	2 Core
Cable Type	General Data Cable (Non Screened)
Conductor Material	Tinned copper stranded conductor
Number of Cores	2
Core Strands	7/0.2 (.22mm ²)
Cable O-D	3.4mm

Electrical

Supply Voltage	0 VDC
Power Requirement	0 WATT

Features

Feature List

Applications	Heating & Cooling
Zone Thermostat	SP - Set Point : SB - Set Back : BH - Boost heat
7 day Programmable Timer	24 Hr, 20 Min Segments, Individual Timer for each Zone
Optimization	4 Settings including an automatic learning mode
Stop- Set Back Mode	Ignores timer schedule, moves to Set Back
Frost Protection Mode - Disable	Ensure all plumbing is protected against frost
Accuracy	Accuracy of 1.0C
Central Control at the console	Console
Set Back Tracking	Ensure the Set Back always follows the Set Point

Please note:

Criosu Controls employs continuous development which sometimes necessitates specification changes without notice. Please contact Criosu Controls for latest revision.