# Specifications SF 10C SUB

#### Audio/acoustic and electrical

Speaker type ...... In-ceiling subwoofer

800 W (rms) continuous program

Rated maximum input

119 dB, 1 m (linear), full space

Nominal impedance ...... 8 ohms

General

Package ...... 1 speaker

Included accessories ....... Cutout template, setup guide, grille assembly kit, cable clamps, mounting cables

(aircraft cables), isolation grommets, eye bolts

Temperature/humidity ...... Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing

Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing

the floor (with optional SMK F SF 10C kit).

For unistrut mounting, the unit includes 0.5" (13 mm) diameter mounting holes

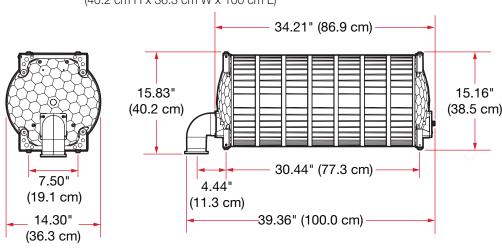
1.875" (48 mm) apart on center.

rille

Enclosure dimensions

(38.5 cm H x 36.3 cm W x 86.9 cm L)

(40.2 cm H x 36.3 cm W x 100 cm L)



NOTE:

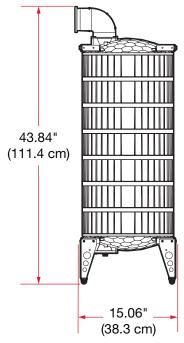
These dimensions exclude eye bolts.

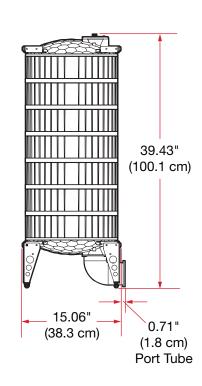
# **Specifications • SF 10C SUB (Continued)**

the unit

Vertical mounting height .................. With optional SMK F SF 10C floor mounting kit installed

enclosure





Product weight

Regulatory compliance...... CE, RoHS, UL 1480A, UL 2043, WEEE

Product warranty ...... 5 years parts and labor

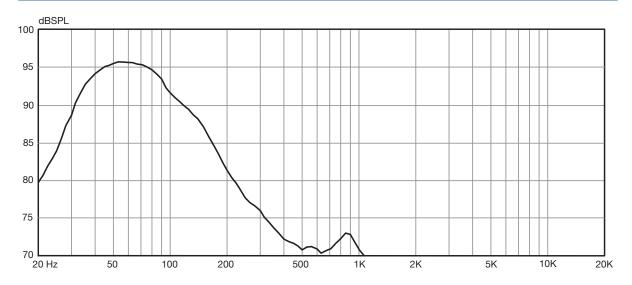
**NOTE:** All nominal levels are at  $\pm 10\%$ .

NOTE: Specifications are subject to change without notice.

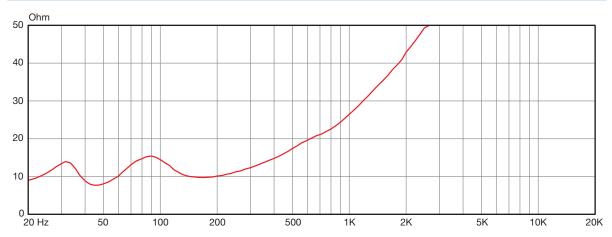
**NOTE:** Shipping weights and dimensions are available at **www.extron.com**.

## SF 10C SUB RESPONSE GRAPHS - FREQUENCY AND IMPEDANCE

#### SPL vs. FREQUENCY – 1 WATT @ 1 METER RESPONSE, HALF SPACE ( $2\pi$ )



### **IMPEDANCE vs. FREQUENCY**



4651-D4