## **SRHI8S**



#### **Key Features:**

- Compact passive subwoofer system
- Smooth Response With High Power Handling Capcity (Continuous Program/RMS), 600W/2400W
- 18"/100mm 18 LF Transducer
- Stackable array system
- Complete Mounting Solutions



## General Description and Applications:

ACM subwoofers are legendary the world over for their extended low frequency response and high-impact "punch".

They provide massive output yet are extremely musical, due in large part to rigid enclosures and advanced transducer designs. Most models use powerful drivers.

Integral pole available to support one mid-high or full range loudspeaker.

#### **Technical Specification:**

Freq.Range(-10dB): 35Hz~200Hz Freq.Response(-3dB): 45Hz~180Hz Axial Sensitivity: 100dB(1W/1m) Max Calculated SPL: 134dB Rated System Power: 600W Conlinuous 2400W Peak LF Transducer: 18"/100mm Nominal Impedance: 8ohm Connector: 2xNL4 Speakon Dim (W×H×D): 575mm×709mm×770mm Net W eight: 56Kg

60Kg

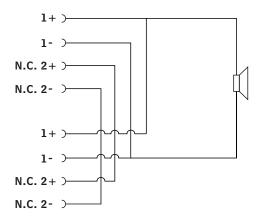


Shipping W eight:

# SRHI85



#### **Block Diagram**



### **Dimension Drawings**

