LIX 2 CENTER/ SURROUND

8 ohm

7.5 Hz

10W TO 100W

90 dB SPL*

90 Hz to 20 kHz (-6 dB)

SPECIFICATIONS

CENTER

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

· Nominal Impedance:

· Recommended Amp Power:

· Frequency Response:

· Sensitivity:

· Crossover Frequency:

SYSTEM COMPONENTS:

Cabinet:

 Low Frequency Transducer:

 DC Resistance: High Frequency Transducer:

DC Resistance:

· Crossover Network:

CFLIX 2 Center (Not For Sale) 4-1/2 in. (114mm) Hi-Polymer Laminate (2) (C120R22J1970) 4.0 ohm ±10% 2-1/2 in. (64mm) Fiber Cone (C065N10J1970)

8 ohm ±10%

(B6034166)

AURAL SWEEP TEST SPECIFICATIONS:

A. System Aural Sweep Test: B. L.F. Aural Sweep Test: C. H.F. Aural Sweep Test:

5.0V Input, 80 Hz to 20 kHz 5.0V Input, 80 Hz to 4 kHz 3.0V Input, 4 kHz to 20 kHz

PHYSICAL SPECIFICATIONS:

· Enclosure Dimensions:

6.0 x 18.5 x 5.87 in. D (152mm x 470mm x 149mm D)

SHIPPING WEIGHT:

*1 Watt @ 1 Meter

See Package

SURROUND (2)

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

· Nominal Impedance:

· Recommended Amp Power:

· Frequency Response:

· Sensitivity:

· Crossover Frequency:

8 ohm 10W to 50W

100 Hz to 20 kHz (-6 dB)

90 dB SPL*

9.0 kHz

SYSTEM COMPONENTS:

Cabinet:

Low Frequency Transducer:

· DC Resistance: High Frequency Transducer:

· Crossover Network:

· DC Resistance:

CFLIX 2 Surround (Not For Sale)

4-1/2 in. (114mm) Hi-Polymer Laminate (C120K22J1970)

4.0 ohm ±10% 1/2 in. (12mm)

Poly Dome (D011N01J1970)

8 ohm ±10%

(B6034167)

AURAL SWEEP TEST SPECIFICATIONS: A. System Aural Sweep Test:

PHYSICAL SPECIFICATIONS:

5.0V Input, 100 Hz to 16 kHz

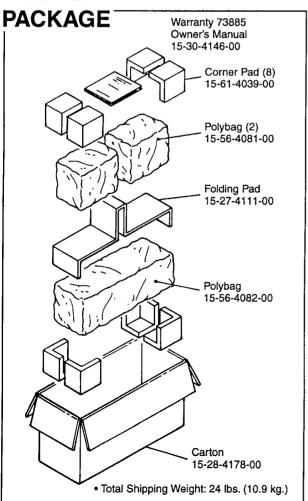
8.68 x 5.87 x 5.25 in. D (221mm x 149mm x 133mm D)

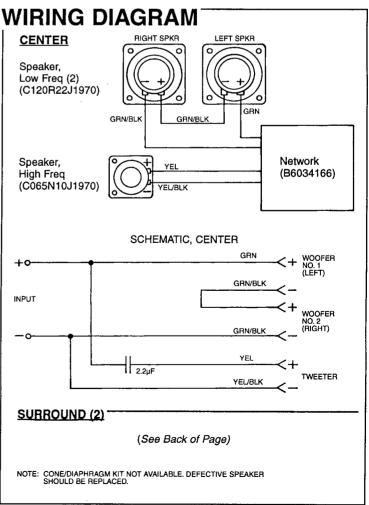
· Enclosure Dimensions: SHIPPING WEIGHT:

See Package

WARRANTY INFORMATION:

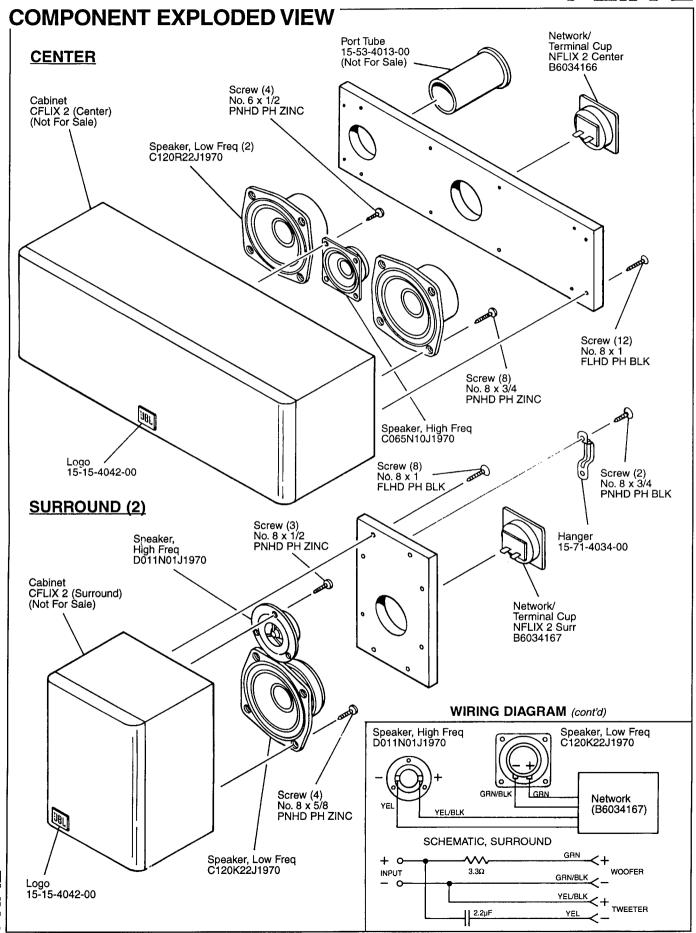
· Refer to the Warranty Statement packed with each product





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FLIX 2



FLIX 2