



CONTROL

400 CEILING SPEAKER FAMILY



OLD MODEL

NEW MODEL



Control 12C/T
Control 12C/T-BK

Control 412C/T
JBL-C412C/T

- 76 mm (3 in) Full-range driver
- 68 Hz – 17 kHz Frequency Range



Control 14C/T
Control 14C/T-BK

Control 414C/T
JBL-C414C/T

- Coaxially mounted 100 mm (4 in) woofer and 20 mm (0.75 in) soft-dome tweeter
- Combined 70V/100V and low impedance direct operation
- 65 Hz – 20 kHz Frequency Range



Control 16C/T
Control 16C/T-BK

Control 416C/T
JBL-C416C/T

- Coaxially mounted 165 mm (6.5 in) woofer and 20 mm (0.75 in) soft-dome tweeter
- Combined 70 V/100 V and low impedance direct operation
- 61 Hz – 20 kHz Frequency Range



Control 18C/T
Control 18C/T-BK

Control 418C/T
JBL-C418C/T

- Coaxially mounted 200 mm (8 in) woofer and 25 mm (1 in) soft-dome tweeter
- Combined 70 V/100 V and low impedance direct operation
- Wide 57 Hz – 20 kHz Frequency Range



Control 19CS
Control 19CS/T

Control 419CS/T
JBL-C419C/T

- 160 W (640 W peak) 2-hour power handling (at 8 ohm setting) with 60 W low-saturation subwoofer-band transformer for use in 70 V or 100 V distributed systems.



Control 24CT
Micro

Control 414C/T
Micro
JBL-C414MC/T

- Two-way design with 103 mm (4 in) woofer and 13 mm (0.5 in) tweeter
- Extremely wide 160° coverage
- Wide 69 Hz - 25 kHz Frequency Range
- Combined 70V/100V and low impedance direct operation



Control 24CT
Microplus

Control 414C/T
Microplus
JBL-C414MPT

- Two-way speaker with 103 mm (4 in) woofer and 13 mm (0.5 in) tweeter
- Extremely wide 160° coverage
- Wide 69 Hz - 25 kHz Frequency Range
- Included 25W transformers for use with 70V/100V distributed audio systems



Control 24CT
Control 24CT-B

Control 424C/T
JBL-C424C/T

- Coaxially mounted 100 mm (4 in) woofer and 19 mm (0.75 in) soft-dome tweeter
- JBL-exclusive CRBI Coplanar Radiation Boundary Integrator technology provides consistent coverage throughout the listening space.



Control 26C/T
Control 26C

Control 426C/T
JBL-C426C/T

- Coaxially mounted 165 mm (6.5 in) woofer and 25 mm (1 in) soft-dome tweeter
- JBL-exclusive CRBI Coplanar Radiation Boundary Integrator technology provides consistent coverage throughout the listening space.



Control 40CS/T

Control 440CS/T
JBL-C440CS/T

- High impact, direct radiating subwoofer with built-in passive crossover for two or four satellite speakers
- 200 mm (8 in) long-excursion woofer with Polymerized SBR surround
- 32 Hz – 300 Hz Frequency Range



Control 42C

Control 442C/T
JBL-C442C/T

- 60 mm (2.5 in) full range driver
- Very broad 160° coverage pattern
- 130 Hz – 20 kHz frequency range
- 16Ω driver and 12W transformer for use with 70V/100V distributed systems



Control 45C/T

Control 445C/T
JBL-C445C/T

- Coaxially mounted 130 mm (5.25 in) woofer and 20 mm (0.75 in) soft-dome tweeter
- Broadband pattern control featuring JBL's Radiation Boundary Integrator® (RBI™) technology
- 55 Hz - 20 kHz Frequency Range



Control 47C/T

Control 447C/T
JBL-C447C/T

- Coaxially mounted 165 mm (6.5 in) woofer and 25 mm (1 in) soft-dome tweeter
- Broadband pattern control featuring JBL's Radiation Boundary Integrator® (RBI™) technology
- 55 Hz - 20 kHz Frequency Range



Control 47HC

Control 447HC
JBL-C447HC

- Coaxially mounted 165 mm (6.5 in) woofer and 25 mm (1 in) soft-dome tweeter
- Focused 85° narrow pattern control featuring JBL's Radiation Boundary Integrator® (RBI™) technology
- 55 Hz - 20 kHz Frequency Range

NEW

Control 424LP (Low Profile)
JBL-C424LP

- Coaxially mounted 100 mm (4 in) woofer and 19 mm (0.75 in) soft-dome tweeter
- Wide 75 Hz – 18 kHz frequency range



NEW

Control 426LP (Low Profile)
JBL-C426LP

- Coaxially mounted 165 mm (6.5 in) woofer and 25 mm (1 in) soft-dome tweeter
- 95 Hz – 19 kHz Frequency range



NEW

Control 447LP (Low Profile)
JBL-C447LP

- Coaxially mounted 165 mm (6.5 in) woofer and 25 mm (1 in) soft-dome tweeter
- 65 Hz - 20 kHz Frequency Range



Optional White Square and Black Round Grilles Available ▶



INSTALLED TO LAST

From pendants to ceiling speakers to surface mounts, our installed audio products all have one thing in common: a track record for quality and reliability.

LEARN MORE AT: www.jbl.com/installed-sound/