

AMP-R2SIC64SVC – Two Source, Amplified, 6.5” Drop Ceiling Speakers (Four Speaker Package with Volume Control)

Two Source, 6.5", Amplified Drop Ceiling Speakers deliver up to 40 watts power directly to the speaker. Each powered speaker (AMP-R2SIC6) can drive three additional speakers (IC6). One line can drive up to 10 self-amplified speakers. Lower noise feature and protection from shorts and overheating. 15 Volt DC Level 5 power supply included. Available in Bluetooth models. Volume Control included.



Two Speaker combination package consisting of the following:

- 1.) One (1) each (AMP-R2SIC6) 6.5" amplified speaker with (PS15VDC35AL5) 15 volts Level 5 power supply
- 2.) Three (3) each IC6 In-ceiling Speaker
- 3.) Four (4) each Backcan enclosures
- 4.) Four (4) each 6TB tile bridge
- 5.) One (1) each Stereo/Mono Volume Control (AMPSTVCW)

Features:

- Built onto the OWI IC6 In-Ceiling Speakers
- UL Listed, Energy Star, Energy Verified
- 2 Line Level Input/Sources
- Up to 40 Watts or Power – right at the speaker
- With Priority Override Feature
- Balanced Line level Output
- Available in models with Bluetooth Features
- With a 3.5 mm Jack Line Input
- 15 Volt DC power supply (UL rated-Level 5) included
- Protected from shorts and overheating
- Lower Noise Feature
- Fast and easy – install in the field
- Stereo/mono volume controls available
- Available in 1, 2 and 4 speaker packages

Available also in other complete install packages:

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| AMP-R2SIC61 | - Single speaker combination with tile bridge and backcans. |
| AMP-R2SIC61SVC | - Single speaker combination with tile bridges, backcans and volume control. |
| AMP-R2SIC62 | - Two speaker combination with tile bridges and backcans. |
| AMP-R2SIC62SVC | - Four speaker combination with tile bridges, backcans and volume control. |
| AMP-R2SIC64 | - Four speaker combination with tile bridges and, backcans. |

