

PRESS INFORMATION

Fulcrum Acoustic Helps Bring New Energy to Church by the Glades

Lake Worth, FL ... Church by the Glades (CBG) revitalized an aging house of worship with a dwindling congregation when it acquired the First Baptist Church of Lake Worth, Florida in the fall of 2016. CBG turned to ShowPro of South Florida to design and install a sound system based on Fulcrum Acoustic loudspeakers to bring new energy to the Lake Worth campus of their “hyper-creative and fully charged church.”

The historic church’s highly reflective hard surfaces and “shoebox” footprint presented considerable acoustical challenges. Additionally, high-fidelity music reproduction and voice intelligibility were essential to support CBG’s contemporary worship services which incorporate awe-inspiring production to deliver their message.

“We reviewed five acoustical models using various loudspeaker line arrays before ShowPro suggested we look at Fulcrum,” recalls CBG production director Andrew Sheffler. “Not only was Fulcrum’s point source solution for the church 100 percent better than anything we’d seen, it came in at half the cost.”



“Low frequency blowback from the subs rattling the hollow wooden stage was an initial concern,” explains Sheffler. “I couldn’t believe my ears when SPL dropped 20 dB at the top of the stage stairs. Fulcrum’s Passive Cardioid Technology was a real life saver.”

“*Loud* doesn’t always equal *good* energy, and quiet just doesn’t carry for our worship style. I am amazed at the loudspeakers’ ability to create clear, crisp energy throughout the room without changing timbre at higher volume. We are extremely happy with the PA and I’ve recommended Fulcrum to others,” Sheffler enthuses. “This system has made me a Fulcrum Acoustic believer.”

About Fulcrum Acoustic

Founded in 2008, Fulcrum Acoustic is a professional loudspeaker manufacturer known for its unique approach to loudspeaker design. Employing the research of company co-founder David Gunness, Fulcrum Acoustic combines proprietary coaxial design and Temporal Equalization processing power to create the most powerful and versatile line of loudspeakers available.