



IMAC Design & Stone Fabrication Introduces Fiberoptic Ceiling Designs



fiberoptic ceiling panels with galaxy design

How Does it Work?

The light traverses each individual strand, bouncing from side to side along the "fiber" from the light source until it reaches the end, where it is emitted as a star-shaped point visible to the human eye (optic). Fiberoptic ceilings are designed and installed in panels, which is necessary for installation purposes and to facilitate the installation of each set of fiber bundles.

Each panel is draped in fabric, creating the illusion of gazing up at the night sky. The fiberoptics can be easily controlled using a remote control or a phone application. Simply click to adjust the twinkling intensity of the emitted light, perfectly imitating the sparkle of stars above.



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How Does It Improve the Look of Your Room?

Fiberoptic ceiling panels transform any dull and plain room into an enchanting nighttime experience, where you can bask in the cozy ambiance of indoor comfort while being captivated by the awe-inspiring beauty of a starry night sky.

What is the Cost?

The cost of designing and installing your ceiling project depends on the size of the project, which is determined by the square footage of your room's ceiling.

What is the Design & Installation Process?

When you are prepared to plan the ceiling of your room, a contractor will visit to take measurements and understand your project's concept. Once the concept is captured, the design will be fabricated and installed.

