



How to create an external rendering of a fiber optic panel

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Just like a real FO, too much kink in the fiber will kill the internal reflection. I tried to model the core (high IOR) and the cladding (low IOR) as separate geometry, that didn't seem to work too well.

This article explores how CAD drawing software is applied across key areas of the fiber optic industry, from infrastructure planning to splice tray documentation, and why it's vital to modern ...

You'll learn in-depth how to create, distribute, and reshape splines; capture attributes; and use those attributes to build a vibrant shader.

In this tutorial by TiFi Design, you'll learn in-depth how to create, distribute, and reshape splines; capture attributes; and use the attributes to build a vibrant shader.



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