

# **Specifications of an 8-core optical fiber splitter**





## Overview

---

It integrates fiber splicing, splitting, distribution, storage and cable connection in one solid protection box. 2 inputs use multi-fiber cable or uncut cable, 8 outputs for FTTH, convenient fast to operate. Thorlabs' Single Mode 1x8 Fiber Optic Planar Lightwave Circuit (PLC) Splitters allow a user to split a single input signal evenly into eight output signals, which is ideal for passive optical networks (PON) and other high-channel-count applications. Inverto's Unifiber™ range of balanced passive optical splitters operate over a wide optical bandpass range 1260-1650nm featuring high uniformity across output ports, low insertion loss, high return loss and excellent directivity performances.



## Specifications of an 8-core optical fiber splitter

---

### **EMK 102B Digital Optical Fiber Splitter 1x2 Toslink Audio Converter**

---

oOptical fiber audio converter achieved a input singal source to two output power amplifier oFunctions: you can connect a TOSlink optical digital audio source and split it into two different receiving

### **12 Port FTTH Fiber Distribution Box for1x8 Blockless**

---

The indoor& outdoor 12 port optical distribution box supports 2 entry cables with dia

#### **Contact Us**

---

For datasheets, pricing, or custom optical networking solutions, please visit:  
<https://www.entrenamientointeligente.es>