



Jumper de Fibra Óptica Simplex, Monomodo, con Conectores SC/APC-SC/APC, 20 metros

SKU: OFC-SC/APC-SC/APC-S-30-20    Marca: FIBERHOME    Categoría: Jumpers y Pigtails

\$104.76

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;'><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;'><div style='flex: 1 1 300px; min-width: 280px;'><img style='width: 100%; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://ftp3...mx/usuarios/orobles/FiberHome/GPON/fiberhome\_logo.png' alt='Logo FiberHome' /></div></div><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;'><div style='flex: 1 1 300px; min-width: 280px;'><h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;'>Características</h3><ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Tipo: Jumper de Fibra Óptica</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Fibra Óptica: Monomodo G.652D</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Conectores: SC/APC - SC/APC</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>20 metros</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Simplex</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Forro: 3 mm</span></li><li style='margin-bottom: 5px;'><span style='font-family: helvetica, arial, sans-serif; font-size: 14pt;'>Pérdida de Inserción: 0.3 dB</span></li></ul></div></div></div>