



SKU: MX-RACK-TX1K-0    Marca: CAMBIUM NETWORKS    Categoría: Switches

Precios con IVA incluido

## DESCRIPCIÓN

linear-gradient(135deg, rgba(100,100,100,0.1) 0%, rgba(150,150,150,0.05) 100%); border-radius: 12px; padding: 25px; margin-bottom: 25px; border: 1px solid rgba(150,150,150,0.2);><div style='display: flex; align-items: center; gap: 15px; flex-wrap: wrap;'><div style='background: rgba(100,100,100,0.15); padding: 12px 20px; border-radius: 8px; padding: 700px; font-size: 18px; letter-spacing: 0.5px;'> KIT DE MONTAJE EN RACK</div><div style='font-size: 14px; opacity: 0.8; background: rgba(150,150,150,0.1); padding: 6px 12px; border-radius: 20px;'>Compatible MX-TX1012GXA Series</div></div><p style='margin-top: 15px; font-size: 15px; opacity: 0.9; margin-bottom: 0;'>Kit de montaje industrial reforzado para switches gestionables de 12 puertos. Diseñado para instalación en racks estándar 19" con opciones adicionales DIN Rail y pared.</p><p>Specs Rápidas - Badges -><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(200px, 1fr)); gap: 15px; margin-bottom: 30px;'><div style='background: rgba(100,150,200,0.1); border-left: 4px solid rgba(100,150,200,0.6); padding: 15px; border-radius: 8px;'><div style='font-size: 12px; text-transform: uppercase; letter-spacing: 1px; opacity: 0.7; margin-bottom: 10px;'>Dimensiones</div><div style='font-weight: 600; font-size: 16px;'>4.4 x 28 x 23 cm</div><div style='font-size: 13px; opacity: 0.8;'>Unidad montada</div></div><div style='background: rgba(100,180,100,0.1); border-left: 4px solid rgba(100,180,100,0.6); padding: 15px; border-radius: 8px;'><div style='font-size: 12px; text-transform: uppercase; letter-spacing: 1px; opacity: 0.7; margin-bottom: 10px;'>Peso</div><div style='font-weight: 600; font-size: 16px;'>2.1 - 2.22 kg</div><div style='font-size: 13px; opacity: 0.8;'>Según modelo AC/DC</div><div style='background: rgba(200,150,100,0.1); border-left: 4px solid rgba(200,150,100,0.6); padding: 15px; border-radius: 8px;'><div style='font-size: 12px; text-transform: uppercase; letter-spacing: 1px; opacity: 0.7; margin-bottom: 10px;'>Temperatura</div><div style='font-weight: 600; font-size: 16px;'>30°C</div><div style='font-size: 13px; opacity: 0.8;'>Operación continua</div></div><div style='background: rgba(150,100,200,0.1); border-left: 4px solid rgba(150,100,200,0.6); padding: 15px; border-radius: 8px;'><div style='font-size: 12px; text-transform: uppercase; letter-spacing: 1px; opacity: 0.7; margin-bottom: 10px;'>Alimentación</div><div style='font-weight: 600; font-size: 16px;'>AC 260W / DC 200W</div><div style='font-size: 13px; opacity: 0.8;'>PoE+4 hasta 90W</div></div><div style='background: rgba(100,100,100,0.15); padding: 12px; margin-bottom: 5px;'>Alimentación</div><div style='font-weight: 600; font-size: 16px;'>AC 260W / DC 200W</div><div style='font-size: 13px; opacity: 0.8;'>PoE+4 hasta 90W</div></div><div style='background: rgba(100,100,100,0.15); padding: 12px; margin-bottom: 5px;'>Características Principales -><div style='margin-bottom: 30px;'><h2 style='font-size: 22px; margin: 0 20px 0 0; display: flex; align-items: center; gap: 10px;'><span style='background: rgba(100,100,100,0.15); padding: 2px 5px; border-radius: 3px;'>Características Principales</span></h2><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(300px, 1fr)); gap: 12px;'><div style='display: flex; align-items: flex-start; gap: 12px; padding: 12px; background: rgba(150,150,150,0.05); border-radius: 8px; border: 1px solid rgba(150,150,150,0.1);'><div style='font-weight: 600; font-size: 15px;'>Estructura Reforzada</div><div style='font-size: 13px; opacity: 0.8; margin-top: 2px;'>Construcción metálica de alta resistencia para entornos industriales</div></div><div style='display: flex; align-items: flex-start; gap: 12px; padding: 12px; background: rgba(150,150,150,0.05); border-radius: 8px; border: 1px solid rgba(150,150,150,0.1);'><div style='font-weight: 600; font-size: 15px;'>Rack 19" Estándar</div><div style='font-size: 13px; opacity: 0.8; margin-top: 2px;'>Montaje compatible con armarios de piso y pared estándar</div></div><div style='display: flex; align-items: flex-start; gap: 12px; padding: 12px; background: rgba(150,150,150,0.05); border-radius: 8px; border: 1px solid rgba(150,150,150,0.1);'><div style='font-weight: 600; font-size: 15px;'>Kit Completo</div><div style='font-size: 13px; opacity: 0.8; margin-top: 2px;'>Incluye tornillería, rieles y accesorios de instalación</div></div><div style='display: flex; align-items: flex-start; gap: 12px; padding: 12px; background: rgba(150,150,150,0.05); border-radius: 8px; border: 1px solid rgba(150,150,150,0.1);'><div style='font-weight: 600; font-size: 15px;'>Flexibilidad de Montaje</div><div style='font-size: 13px; opacity: 0.8; margin-top: 2px;'>Opciones adicionales: DIN Rail y montaje en pared</div></div></div><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(350px, 1fr)); gap: 20px; margin-bottom: 30px;'><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 10px; overflow: hidden; background: rgba(150,150,150,0.03);'><div style='background: rgba(100,150,200,0.1); padding: 15px; border-bottom: 1px solid rgba(150,150,150,0.2); display: flex; align-items: center; gap: 10px;'><span style='font-weight: 700; font-size: 16px;'>Conectividad del Switch</span></div><div style='padding: 20px;'><table style='width: 100%; border-collapse: collapse; font-size: 14px;'><tbody><tr style='border-bottom: 1px solid rgba(150,150,150,0.1);'><td style='padding: 0.7;'>Puertos RJ45</td><td style='padding: 8px 0; text-align: right; font-weight: 600;'>8x 10/100/1000 Mbps</td></tr><tr style='border-bottom: 1px solid rgba(150,150,150,0.1);'><td style='padding: 8px 0; text-align: right; font-weight: 600;'>4x 10 Gbps</td><td style='padding: 8px 0; opacity: 0.7;'>Console</td><td style='padding: 8px 0; text-align: right; font-weight: 600;'>1x Puerto Serial</td></tr></tbody></table></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 10px; overflow: hidden; background: rgba(150,150,150,0.03);'><div style='padding: 15px; border-bottom: 1px solid rgba(150,150,150,0.2); display: flex; align-items: center; gap: 10px;'><span style='font-weight: 700; font-size: 16px;'>Alimentación & PoE</span></div><div style='padding: 20px;'><table style='width: 100%; border-collapse: collapse; font-size: 14px;'><tbody><tr style='border-bottom: 1px solid rgba(150,150,150,0.1);'><td style='padding: 8px 0; text-align: right; font-weight: 600;'>Fuente 260W</td><td style='border-bottom: 1px solid rgba(150,150,150,0.1);'><div style='padding: 8px 0; opacity: 0.7;'>Modelo DC</div><td style='padding: 8px 0; text-align: right; font-weight: 600;'>200W</td></tr><tr><td style='padding: 8px 0; text-align: right; font-weight: 600;'>9V-65V DC</td><td style='border-bottom: 1px solid rgba(150,150,150,0.1);'><div style='padding: 8px 0; opacity: 0.7;'>PoE Máx. Puerto</div><td style='padding: 8px 0; text-align: right; font-weight: 600;'>0</td></tr></tbody></table></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 10px; overflow: hidden; background: rgba(150,150,150,0.03);'><div style='padding: 15px; border-bottom: 1px solid rgba(150,150,150,0.2); display: flex; align-items: center; gap: 10px;'><span style='font-weight: 700; font-size: 16px;'>Rendimiento</span></div><div style='padding: 20px;'><table style='width: 100%; border-collapse: collapse; font-size: 14px;'><tbody><tr style='border-bottom: 1px solid rgba(150,150,150,0.1);'><td style='padding: 8px 0; text-align: right; font-weight: 600;'>Tasa de Renvío</td><td style='padding: 8px 0; text-align: right; font-weight: 600;'>120 Mbps</td></tr><tr><td style='padding: 8px 0; text-align: right; font-weight: 600;'>128 MB</td><td style='padding: 8px 0; opacity: 0.7;'>Flash</td><td style='padding: 8px 0; text-align: right; font-weight: 600;'>0</td></tr></tbody></table></div></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 10px; overflow: hidden; background: rgba(150,150,150,0.03);'><div style='padding: 15px; border-bottom: 1px solid rgba(150,150,150,0.2); display: flex; align-items: center; gap: 10px;'><span style='font-weight: 700; font-size: 16px;'>Especificaciones Físicas</span></div><div style='padding: 20px;'><table style='width: 100%; border-collapse: collapse; font-size: 14px;'><tbody><tr style='border-bottom: 1px solid rgba(150,150,150,0.1);'>&lt

## ESPECIFICACIONES

### Característica 1

**Compatible con switches MX-TX1012GXPA-00 y MX-TX1012GXPA-20**

|                  |                                                                      |
|------------------|----------------------------------------------------------------------|
| Característica 2 | Construcción metálica de alta resistencia para entornos industriales |
| Característica 3 | Incluye tornillería, rieles y accesorios completos de instalación    |
| Característica 4 | Operación continua de -30°C a 60°C                                   |
| Característica 5 | Soporta alimentación AC 260W y DC 200W con PoE++ 90W                 |
| Característica 6 | Flexibilidad de montaje en rack, DIN rail o pared                    |