



SKU: V2804-AX15T Marca: V-SOL Categoría: ONUs / ONTs

Precios con IVA incluido

DESCRIPCIÓN

repeat(auto-fill, minmax(280px, 1fr)); gap: 30px; margin-bottom: 30px;"><div style="border-left: 5px solid #ff0000; padding: 15px; background-color: rgba(150,150,150,0.05); border-radius: 8px; box-shadow: 0 2px 8px rgba(150,150,150,0.1);"><h3 style="font-size: 20px; margin-top: 0; margin-bottom: 15px; color: inherit; opacity: 0.85;">Características principales</h3><ul style="padding-left: 20px; margin: 0; font-size: 14px; color: inherit;"><li style="margin-bottom: 8px;">Dimensiones: 260 x 157,4 x 45,8 mm (largo x ancho x alto)<li style="margin-bottom: 8px;">Aplicaciones ISP<li style="margin-bottom: 8px;">Gestión y Monitoreo en línea desde la OLT V-SOL<li style="margin-bottom: 8px;">Gestión amigable desde: EMS / Web / Telnet / CLI</div><div style="border-left: 5px solid #ff0000; padding: 15px; background-color: rgba(150,150,150,0.05); border-radius: 8px; box-shadow: 0 2px 8px rgba(150,150,150,0.1);"><h3 style="font-size: 20px; margin-top: 0; margin-bottom: 15px; color: inherit; opacity: 0.85;">Características Físicas y Eléctricas</h3><ul style="padding-left: 20px; margin: 0; font-size: 14px; color: inherit;"><li style="margin-bottom: 8px;">Alimentación: 12V 1.5A (Fuente Incluida)<li style="margin-bottom: 8px;">Consumo máximo: 18W<li style="margin-bottom: 8px;">Peso: 0.45 Kg<li style="margin-bottom: 8px;">Temperatura de operación: -10 a 55 °C</div><div style="border-left: 5px solid #ff0000; padding: 15px; background-color: rgba(150,150,150,0.05); border-radius: 8px; box-shadow: 0 2px 8px rgba(150,150,150,0.1);"><h3 style="font-size: 20px; margin-top: 0; margin-bottom: 15px; color: inherit; opacity: 0.85;">Características de Red</h3><ul style="padding-left: 20px; margin: 0; font-size: 14px; color: inherit;"><li style="margin-bottom: 8px;">4 Puertos 1Gb/s RJ45<li style="margin-bottom: 8px;">1 Puerto CATV<li style="margin-bottom: 8px;">1 Puerto PON SC/UPC<li style="margin-bottom: 8px;">4 Antenas Wi-Fi con 5 dBi<li style="margin-bottom: 8px;">Wi-Fi 6: 802.11a/n/ac/ax 5GHz<li style="margin-bottom: 8px;">Wi-Fi 4: 802.11g/b/n 2.4GHz</div></div><div style="border: 0; border-top: 1px solid rgba(150, 150, 150, 0.3); margin: 40px 0;"><div style="text-align: center; margin-bottom: 20px;"><h2 style="font-size: 28px; margin: 0 0 15px; color: inherit;">Nueva generación WiFi6 AX1500 VNT 20804AX15T</h2><p style="font-size: 16px; margin: 0 0 25px; color: inherit; opacity: 0.8;">XPON Modo Dual | Rentable AX1500 WiFi6 | CATV con soporte AGC | Estructura de fibra montada en bandeja</p><img alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-1.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-2.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-3.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-4.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-5.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-6.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-7.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-8.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-9.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-10.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-11.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-12.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-13.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-14.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-15.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-16.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-17.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-18.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-19.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-20.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-21.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-22.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-23.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-24.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-25.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-26.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-27.jpg" alt="VNT 20804AX15T" style="width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px; src="https://es.vsolcn.com/wp-content/uploads/2024/03/V2804AX15T-DetailPg_EN-28.jpg" alt="VNT 208

ESPECIFICACIONES

Característica 1	Gestión remota multiplataforma: OLT, EMS, Web, Telnet y CLI
Característica 2	Doble modo GPON/EPON para flexibilidad de despliegue
Característica 3	CATV integrado con control automático de ganancia AGC
Característica 4	Wi-Fi 6 dual-banda con 4 antenas de alta ganancia
Característica 5	Alimentación 12V con consumo máximo de 18W
Característica 6	Operación en temperaturas de -10°C a 55°C