

Sin imagen disponible

SKU: UISP-R-PRO Marca: UBIQUITI Categoría: Routers, Firewalls, Balanceadores

Precios con IVA incluido

DESCRIPCIÓN

UISP-R-1 - UISP-R-Pro (Dark/Light friendly REAL) sin colores fijos, sin mover layout/erarquia, sin quitar/reordenar nada) --><div style='font-family: inherit; color:inherit; line-height:1.5; margin:16px 0; background:transparent;'><!-- Hero --><div style='display:flex; flex-wrap:wrap; gap:16px; align-items:center; border:1px solid rgba(127,127,127,.25); border-radius:12px; padding:16px; box-shadow:0 1px 6px rgba(0,0,0,.10); background:transparent;'><div style='flex:1 1 320px; min-width:280px;'></div><div style='flex:1 1 360px; min-width:280px;'><h2 style='margin:0 0 6px; font-size:1.6rem; color:inherit;'>UISP Router Pro</h2><div style='margin:0 0 12px; color:inherit; font-weight:600; opacity:.85;'>Modelo: UISP-R-Pro</div><p style='margin:0; color:inherit;'>Router de alto rendimiento para ISPs con uplinks 10G mediante (4) SFP+, puertos GbE para LAN/WAN, administraciôn con UISP y pantalla tácil 1.3" para monitoreo local.</p></div><!-- T&iacutitlo Especificaciones --><div style='text-align:center; margin:24px 0 12px;'>Especificaciones</div><!-- Grid de tarjetas --><div style='display:flex; flex-wrap:wrap; gap:16px;'><!-- Card: Caracter&iacutisticas principales --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden; background:transparent;'><div style='padding:8px 12px; font-weight:700; background:transparent; border-bottom:1px solid rgba(127,127,127,.18); color:inherit;'>Caracter&iacutisticas principales</div><ul style='margin:0; padding:0; list-style:none; color:inherit;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Interfaces: (8) puertos GbE RJ45 LAN/+ (1) puerto GbE RJ45 WAN/+ (4) puertos 1/10G SFP+<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Procesador: Quad-core ARM&reg; Cortex-A&reg;-A57 + (1) 7.1&reg;ns;GHz/+<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Memoria: 4&reg;GB DDR4; almacenamiento: 16&reg;GB eMMC<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Administraciôn de red: Ethernet + Bluetooth<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Pantalla: (1) LCM tácil de 1.3"<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Protecciôn&reg;ESD/EMP: Aire &reg;plusmn;15&reg;ns;kV<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Contacto &reg;plusmn;8&reg;ns;kV</div><div style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Gestiôn de software: UISP (requiere v1.4.5 o posterior)</div><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Cumplimiento: NDA&reg;Compliant</div><!-- Card: F&iacutisicas y elétricas --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden; background:transparent;'><div style='padding:10px 12px; font-weight:700; background:transparent; border-bottom:1px solid rgba(127,127,127,.18); color:inherit;'>Caracter&iacutisticas f&iacutisicas y elétricas</div><ul style='margin:0; padding:0; list-style:none; color:inherit;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Dimensiones: 44.2 x 200 x 43.7&reg;ns;mm (17.4 x 7.9 x 1.7")<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Peso: 3.3&reg;kg (7.2&reg;lb)<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Materiales del gabinete: acero SGCC, policarbonato/ABS<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Consumo Mácil: 50&reg;ns;W<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Temperatura de operaciôn: 5&reg;ns;C (-4 a 50&reg;ns;deg;F)<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Humedad de operaciôn: 5&reg;ns;95% sin condensaciôn<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Certificaciones: CE, FCC, IC<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>LEDs: Puertos RJ45 speed/link/activity; puertos SFP+ speed/link/activity</div><!-- Card: PoE --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden; background:transparent;'><div style='padding:10px 12px; font-weight:700; background:transparent; border-bottom:1px solid rgba(127,127,127,.18); color:inherit;'>PoE</div><ul style='margin:0; padding:0; list-style:none; color:inherit;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Salida PoE: No aplica (este modelo no proporciona PoE en puertos de datos)<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Mácil: todo de alimentaciôn<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>(1) entrada AC universal 100&reg;ns;240&reg;ns;V~ (1.5&reg;ns;A mácil; 50/60&reg;ns;Hz)<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Entrada DC adicional: (1) Power TransPort 27&reg;ns;Vcc, 2.2&reg;ns;A<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Fuente interna: AC/DC interna de 60&reg;ns;W<li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15)'>Voltaje soportado (AC): 100&reg;ns;240&reg;ns;V~</div></div></div>