



Switch Industrial Administrable Capa 2, 8 Puertos 10/100/1000T, 2 Puertos SFP 1G / 2.5 G BASE X

SKU: IGS-10020MT Marca: PLANET Categoría: Switches

\$7,332.13

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;'> <!-- Iconos de características --> <div style='display: flex; flex-wrap: wrap; gap: 15px; justify-content: center; margin: 30px 0;'> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/6icon\_RING.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/2icon\_L3-Static-Routing.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/633/Cyber-Security.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/3icon\_1588-PTP.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/667/2.5Gbps\_1.25Gbps.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/1icon\_IPv6-Management.png' alt=''> <img style='width: auto; height: 40px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/icons/2icon\_Power-Redundant\_DC\_AC.png' alt=''> </div> <!-- Imagen principal --> <div style='text-align: center; margin: 30px 0;'> <img style='width: 100%; max-width: 600px; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/products/49194/IGS-10020MTv3.1\_2.5G-1.png' alt=''> </div> <!-- Aplicaciones --> <div style='margin: 30px 0;'> <h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; text-align: center;'>Aplicaciones</h3> <div style='display: flex; flex-wrap: wrap; gap: 30px; margin-top: 20px;'> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='text-align: center;'> <h4 style='color: #2880b9; font-size: 18px; margin: 0; color: inherit; opacity: 0.9;'><strong>Anillo redundante, recuperación rápida</strong></h4> <h4 style='color: #2880b9; font-size: 18px; margin: 5px 0; color: inherit; opacity: 0.9;'><strong>para sistemas de vigilancia</strong></h4> </div> <div style='text-align: center; margin-top: 15px;'> <img style='width: 100%; max-width: 450px; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/products/49194/IGS-10020MTv2-2.gif' alt=''> </div> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='text-align: center;'> <h4 style='color: #2880b9; font-size: 18px; margin: 0; color: inherit; opacity: 0.9;'><strong>Alertas de alarma por falla</strong></h4> <img style='width: 100%; max-width: 500px; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://www.planet.com.tw/storage/products/49194/IGS-10020MTv3-1.png' alt=''> </div> <!-- Especificaciones de hardware --> <div style='margin: 30px 0;'> <h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8; text-align: center;'>Especificaciones de hardware</h3> <div style='display: flex; flex-wrap: wrap; gap: 20px; margin-top: 20px;'> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Puertos</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Puertos de cobre</strong> 8 puertos 10/100/1000BASE-T RJ-45 Auto-MDI/MDI-X</li> <li style='margin-bottom: 5px;'><strong>Ranuras SFP / mini-GBIC</strong> 2 puertos SFP mini-GBIC 100/1000/2500BASE-X (Port-9 y Port-10)</li> </ul> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Características físicas</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Carcasa</strong> IP30</li> <li style='margin-bottom: 5px;'><strong>Instalación</strong> Kit de riel DIN y kit de montaje en pared</li> <li style='margin-bottom: 5px;'><strong>Alarma</strong> Una salida de relé por falla de energía. Capacidad de transporte de corriente del relé de alarma: 1 A @ 24 Vcc</li> </ul> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Alimentación</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Entrada de Voltaje</strong> Doble 12 ~ 48 Vcc 24 Vca</li> <li style='margin-bottom: 5px;'><strong>Consumo</strong> 10 Watts / 34 BTU (carga completa)</li> </ul> <p style='color: #e74c3c; text-align: center; margin-top: 15px;'><strong>(No incluye fuente de voltaje)</strong></p> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Capa 2</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Interfaces de gestión básica</strong> Navegador web, Telnet remoto, SNMP v1, v2c</li> <li style='margin-bottom: 5px;'><strong>Funciones</strong> Configuración de puertos, estatus de puerto, VLAN, Link Aggregation, QoS, IGMP Snooping, Lista de Control de Acceso, Control de Ancho de Banda, SNMP MIBs</li> </ul> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Capa 3</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Interfaces IP</strong> Max. 8 Interfaces VLAN</li> <li style='margin-bottom: 5px;'><strong>Tabla de Ruteo</strong> Max. 32 entradas de enrutamiento</li> <li style='margin-bottom: 5px;'><strong>Protocolos de enrutamiento</strong> Enrutamiento estático de software IPv4, Enrutamiento estático de software IPv6</li> </ul> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Ambiental</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'><strong>Temperatura</strong> -40 ~ 75 grados C</li> <li style='margin-bottom: 5px;'><strong>Humedad relativa</strong> 5 ~ 95% (sin condensación)</li> </ul> </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(255, 255, 255, 0.05);'>Contenido del paquete</div> <div style='padding: 15px; color: inherit;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'>1 x Guía de instalación</li> <li style='margin-bottom: 5px;'>1 x Kit de riel DIN</li> <li style='margin-bottom: 5px;'>1 x Kit de montaje en pared</li> <li style='margin-bottom: 5px;'>2 x Tapas cubre polvo SFP</li> <li style='margin-bottom: 5px;'>8 x Tapas cubre polvo RJ45</li> </ul> </div> </div> </div> <div style='text-align: center; margin-top: 10px;'> <hr style='border: 0; border-top: 1px solid rgba(150, 150, 150, 0.3); margin: 30px 0;'> </div>

ESPECIFICACIONES

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|------------------|------------------------------------------|
| Característica 1 | Recuperación rápida en anillo redundante |
| Característica 2 | VLAN y gestión SNMP integradas           |
| Característica 3 | Doble entrada de alimentación 12-48 VCC  |
| Característica 4 | Montaje en riel DIN o pared incluido     |
| Característica 5 | Alarma por fallo con relé 1A @ 24 VCC    |
| Característica 6 | Auto-MDI/MDI-X en puertos de cobre       |