



e-Lighten OLT / Switch Híbrido, Capa 3 con Slots para Tarjetas Modulares. perfecto para migrar a Soluciones de Fibra PON hasta 320 ONUs

SKU: RG-NBF6002M Marca: RUIJIE Categoría: Switches

\$12,174.58

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='width: 100%; margin-bottom: 30px; border-bottom: 2px solid
rgba(150,150,150,0.3);*><h3 style='font-size: 24px; margin: 0; padding-bottom: 10px; color: inherit; opacity: 0.8;*>Key Specification</h3></div><div style='display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px;*><div style='flex: 1 1
250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*><div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color:
inherit; background-color: rgba(26, 26, 26, 0.8);*>General</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;*>Net
Weight: 5.4 kg (11.90 lbs.)<li style='margin-bottom: 5px;*>Number of Fan Modules: 3<li style='margin-bottom: 5px;*>Dimensions (W x D x H): 442 mm x 460 mm x 44 mm
(17.40
in. x 18.11 in. x 1.73 in.)<li style='margin-bottom: 5px;*>Mean Time Between Failure (MTBF): > 400000 hours<li style='margin-bottom: 5px;*>Warranty: 5 years<li style='margin-bottom:
5px;*>Certification: CE, CB, SDPPI, IPV6, SIRIM</div></div><div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*><div
style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color: rgba(26, 26, 26, 0.8);*>Performance</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;*>Switching Capacity: 216 Gbps<li style='margin-bottom: 5px;*>Forwarding Rate: 132
Mpps<li style='margin-bottom: 5px;*>MAC Address Table Size: 32000<li style='margin-bottom: 5px;*>ARP Table Size: 4000</div></div><div style='flex: 1 1 250px; border: 1px solid
rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*><div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color:
rgba(26, 26, 26, 0.8);*>Power</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;*>Power Supply Surge
Protection:
Common: 6 kV
Differential: 6 kV</div><div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*><div
style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color: rgba(26, 26, 26, 0.8);*>VLAN</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;*>Max. Number of VLANs: 4094</div></div><div style='display: flex; flex-wrap: wrap; gap: 20px; margin-bottom:
30px;*><div style='flex: 1 1 100%; max-width: 100%;*>src='https://ftp3..mx/usuarios/fotos/RGNBF6002M/232764-2025-01-02_11_45_16-rg-
nbf6002m_e-lighten_layer_3_managed_modular_switch_-_ruijie_reyee.png' alt='*>class='fr-fic fr-dii'></div><div style='flex: 1 1 100%; max-width: 100%;*><img style='width: 100%; height: auto; border: 1px solid rgba(150, 150, 150, 0.3);
border-radius: 8px;*>src='https://ftp3..mx/usuarios/fotos/RGNBF6002M/232764-2025-01-02_11_45_38-.png' alt='*>class='fr-fic fr-dii'></div><div style='flex: 1 1 100%; max-width: 100%;*><img style='width: 100%; height: auto; border: 1px solid
rgba(150, 150, 150, 0.3); border-radius: 8px;*>src='https://ftp3..mx/usuarios/fotos/RGNBF6002M/232764-2025-01-02_11_46_24-rg-nbf6002m_e-lighten_layer_3_managed_modular_switch_-_ruijie_reyee.png' alt='*>class='fr-fic fr-
dii'></div></div></div>

ESPECIFICACIONES

Característica 1	Migración escalable a red PON con fibra óptica
Característica 2	Protección integral 6 kV contra sobretensiones eléctricas
Característica 3	Enfriamiento redundante con triple módulo de ventilación
Característica 4	Tabla ARP de 4000 entradas para redes densas
Característica 5	Diseño modular con slots intercambiables para tarjetas
Característica 6	Alta disponibilidad con MTBF superior a 400000 horas