


<p>Switch RUCKUS NETWORKS 48-PRT(24XMG) POE+ BUNDLE 2PSU ICX7650-48ZP-E2</p>	
<p>Codice</p>	<p>CK267166</p>
<p>EAN</p>	
<p>Marca</p>	<p>RUCKUS NETWORKS</p>
<p>Part number</p>	<p>ICX7650-48ZP-E2</p>
<p>Storage unit</p>	
<p>Unità di vendita</p>	<p>Cadauno</p>
<p>Confezione</p>	<p>1</p>
<p>Imballaggio</p>	<p>1</p>
<p>Peso (kg)</p>	<p>12.98</p>
<p>Volume (cm³)</p>	<p>68208</p>
<p>All Ruckus ICX 7650 models offer one modular slots in the front for interchangeable uplink modules, dual power supply slots, dual fan tray slots in the back, one RJ-45 Ethernet port for out-of-band network management, one USB Type-C port for console management, one RJ-45 port for serial console management, and one USB port for external file storage</p> <p>Enterprise networks are no longer confined to providing simple VoIP phone connectivity and access to email and the internet. Today, seamless mobility, Bring Your Own Device (BYOD), social media, web based video conferencing, cloud based SaaS applications and Big Data analytics are all contributing to an environment that demands greater performance and flexibility from the wired and wireless network.</p> <p>Benefits</p>	

Dual Purpose for Premium Access or 1G/10G Aggregation Switching

40 GbE and 100 GbE for Maximum Performance and Future-Proofing

- Up to 2x 40 GbE uplink or 4x 40GbE stacking ports
- Up to 2x 100 GbE uplink or stacking ports

Multigigabit for Wi-Fi 6 Deployments and Beyond

- Up to 24x 1/2.5/5/10G Multigigabit Ethernet ports

Redundant, Load-Sharing Power Supplies Enhanced Availability

Power Next Generation PoE Devices

- PoE+/802.3bt* up to 90W per port
- Up to 1500W PoE budget with two power supplies

SPECIFICHE

Marca	RUCKUS NETWORKS
Numero porte LAN	48 n