






제품구분	U9500H	U9264H	U9024A	U9016B	U9008B
형상					
Hardware					
Capacity	1920Gbps	960Gbps	48Gbps	80Gbps	56Gbps
Throughput	1.43Bpps	714Mpps	35.7Mpps	59.5Mpps	41.7Mpps
Flash memory	1.2GB	2.1GB	32MB	1GB	1GB
DRAM	2GB	1GB	256MB	1GB	1GB
EPON Interface(1.25G/2.5G/10G)	80	64	20	16	8
GPON Interface(2.5G/10G)	-	64(2.5G)	-	16(2.5G)	-
Uplink(1G/10G)	16(1G)/16(10G)	16(1G)/8(10G)	4(1G)	4(1G)/2(10G)	4(1G)/2(10G)
Dimension (mm)	437*295*440	437*295*355	437*300*177	437*295*89	437*416*44
Power Redundancy	O	O	O	O	O
Power Consumption	Max. 640.6W (1G PON Full) Max. 1,523W (10G PON Full)	Max. 700W	Max. 149W (DC) 164W (AC)	Max. 155W	Max. 77W
IPv6	O	O	O	O	O
Software					
VLAN					
Max VLAN	4k	4k	4k	4k	4k
Link Agregation(802.3ad)	O	O	O	O	O
L2 Feature & Filtering, Security					
Mac address	32K	32K	32K	32K	32K
Mac limitation	O	O	O	O	O
STP	O	O	O	O	O
RSTP	O	O	O	O	O
MSTP	O	O	-	O	O
LACP	O	O	O	O	O
ACL(Access Control List)	O	O	O	O	O
802.1x support	O	O	-	O	O
Radius Accounting	O	O	O	O	O
TACACS+	O	O	O	O	O
SSH (Secure SHell)	O	O	O	O	O
Bandwidth Management & QoS					
802.1p QoS	O	O	O	O	O
Packet Classification & Marking	O	O	O	O	O
# of Queue	O	O	O	O	O
strict queue	O	O	O	O	O
Management					
SNMPV1, V2	O	O	O	O	O
RMON	O	O	-	O	O
Telnet, TFTP, FTP	O	O	O	O	O
Port mirroring	O	O	O	O	O
CLI (command line interface)	O	O	O	O	O
Routing					
static routing	O	O	O	O	O
RIP v1, v2	O	O	O	O	O
OSPF v2	O	O	O	O	O
BGP4	O	O	O	O	O
VRRP	O	O	-	O	O
Multicasting					
IGMP	O	O	O	O	O
IGMP v2	O	O	O	O	O
IGMP snooping	O	O	O	O	O
PIM-SM	O	O	O	O	O