






Alternative Switches for ADECIA

To get the best the performance the following requirements are needed:

- 8 ports +
- 30watts per port
- 90watts or more totally
- Disable EEE
- IGMP snooping & querier v2/3
- QoS should be easy to setup, but not essential

Manufacturer	Type	Features	URL
Netgear	GS510TPP	8 ports of PoE+ 190W Smart switch, can disable EEE IGMP v2 QoS	
Netgear	AV Line M4250-10G2F	8 ports PoE+ 125W IGMP v2 querier, v3 Dante Profiles are available	
Cisco	SG350-10MP SG350-8PD	8 ports PoE+ 124W Web GUI for EEE IGMP v2/3, QoS, loop detection	
HP	Aruba Ion 1930 8G	8 ports PoE+ 124W Web GUI for EEE IGMP v2, QoS, loop detection	
Luxul	16AMS1208P	8 ports PoE+ 130W QoS Fanless	
Ubiquiti	EdgeSwitch ES-8-150W	8 ports PoE+ 150W IGMP QoS with DiffServ	