



















		Fixed location				SUBNET DHCP RANGE
		Static		DHCP		
VLAN-1		FROM	TO	FROM	TO	
VLAN-10*		192 168 10 101	192 168 10 200	192 168 10 201	192 168 10 250	255 255 255 0
VLAN-20*		192 168 30 101	192 168 30 200	192 168 30 201	192 168 30 250	255 255 255 0
VLAN-30*		169 254 11 5	169 254 99 250	169 254 100 5	169 254 100 250	255 255 0 0
VLAN-40*		172 31 11 5	172 31 99 250	172 31 100 5	172 31 100 250	255 255 0 0
VLAN-50*		2 0 11 5	2 0 99 250	2 0 100 5	2 0 100 250	255 255 0 0
VLAN-60*		10 101 11 5	10 101 99 250	10 101 100 5	10 101 100 250	255 255 0 0
VLAN-70*		10 102 11 5	10 102 99 250	10 102 100 5	10 102 100 250	255 255 0 0
VLAN-80*		192 168 168 101	192 168 168 201	192 168 168 201	192 168 168 250	255 255 255 0
VLAN-90*		192 168 90 101	192 168 90 200	192 168 90 201	192 168 90 250	255 255 255 0

* Intermediate VLAN for optional internal use [11 to 19, 21 to 29 etc.]

** Facilitating/fixed location > universe 101 and up

** Universe 101 virtual master fader / Universe 102 power switch
Gateway [VLAN IP - XXX.XXX.XXX.001]

Visiting party		IP Range visiting			
		Static		DHCP	
		FROM	TO	FROM	TO
VLAN-10*		192 168 10 5	192 168 10 80	192 168 10 81	192 168 10 100
VLAN-20*		192 168 30 5	192 168 30 80	192 168 30 81	192 168 30 100
VLAN-30*		169 254 101 5	169 254 249 250	169 254 250 5	169 254 250 250
VLAN-40*		172 31 101 5	172 31 249 250	172 31 250 5	172 31 250 250
VLAN-50*		2 0 101 5	2 0 249 250	2 0 250 5	2 0 250 250
VLAN-60*		10 101 101 5 universe 0 t/m 100	10 101 249 250	10 101 250 5	10 101 250 250
VLAN-70*		10 102 101 5	10 102 249 250	10 102 250 5	10 255 250 250
VLAN-80*		192 168 168 5	192 168 168 80	192 168 168 81	192 168 168 100
VLAN-90*		192 168 90 5	192 168 90 80	192 168 90 81	192 168 90 100

* Preference for visiting company, universe 1 to 101

Trunking		
Trunk	-	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-1	LAG1 Copper 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-2	LAG2 Copper 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-3	LAG3 Copper 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-4	LAG4 Copper 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-5	LAG5 Glass 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-6	LAG6 Glass 1Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-7	LAG7 Glass 10Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90
Trunk LAG-8	LAG8 Glass 10Gb/s	Vlan 2-5,10,20,30,40,50,60,70,80,90

* Only available on VLAN-toolbox 24-4