

INFO	VLAN V5	VLAN V1	VLAN V3
INDIRIZZO BASE	133.65.156.0/24	133.65.157.0/25	133.65.157.128/27
INDIRIZZO BROADCAST	133.65.156.255	133.65.157.127	133.65.157.159
INDIRIZZO GATEWAY	133.65.156.254	133.65.157.126	133.65.157.158
PRIMO IP	133.65.156.1	133.65.157.1	133.65.157.129
ULTIMO IP	133.65.156.253	133.65.157.125	133.65.157.157
NETMASK	255.255.255.0	255.255.255.128	255.255.255.224
WILDCARD	0.0.0.255	0.0.0.127	0.0.0.31
NOTE	141+3 --> 8 bit	84+3 --> 7 bit	14+3 --> 5 bit

INFO	VLAN V2	VLAN V4	Internet
INDIRIZZO BASE	133.65.157.160/28	133.65.157.176/29	15.160.0.0/11
INDIRIZZO BROADCAST	133.65.157.175	133.65.157.183	15.191.255.255
INDIRIZZO GATEWAY	133.65.157.174	133.65.157.182	15.191.255.254 (R4)
PRIMO IP	133.65.157.161	133.65.157.177	15.160.0.1
ULTIMO IP	133.65.157.173	133.65.157.181	15.191.255.253
NETMASK	255.255.255.240	255.255.255.248	255.224.0.0
WILDCARD	0.0.0.15	0.0.0.7	0.31.255.255
NOTE	11+3 --> 4 bit	5+3 --> 3 bit	

INFO	R1 - R2	R2 - R3	R3 - R4
INDIRIZZO BASE	133.65.157.184/30	133.65.157.188/30	133.65.157.192/30
INDIRIZZO BROADCAST	133.65.157.187	133.65.157.191	133.65.157.195
INDIRIZZO GATEWAY			
PRIMO IP	133.65.157.185	133.65.157.189	133.65.157.193
ULTIMO IP	133.65.157.186	133.65.157.190	133.65.157.194
NETMASK	255.255.255.252	255.255.255.252	255.255.255.252
WILDCARD	0.0.0.3	0.0.0.3	0.0.0.3
NOTE	2 router + 2 --> 2 bit	2 router + 2 --> 2 bit	2 router + 2 --> 2 bit