Topology	Hamming $K_{29}^2$	demi-PN(37)	SF MMS(27)	PN(31)	dragonfly(9)
Т	24389	26733	26244	25818	26406
$\mathbf{R}$	85	<b>57</b>	<b>59</b>	45	35
N	841	1407	1458	1986	2934
$\Delta_0$	29	19	18	13	9
subscription	1.001	0.999	0.976	1.003	0.996
Size of electrical group	435*	532*	486	520*	486*
Number of groups	58	51	54	51	55
Electrical cables	5684	620	10935	3381	25101
Optical cables	17864	26094	18954	28395	13041
Cost per node (\$)	1237.43	1314.29	1344.11	1497.77	1457.39
Power per node (W)	8.21	8.40	9.18	9.70	10.89