

**GERILIM**GERILIM KABLO TRAF0 TİC.VE SAN.A.Ş.  
Tel: 458 36 20 (Pbx) Faks : 458 04 69

01.02.2023

**PRYSMIAN KABLO FİYAT LİSTESİ**

CPR Eca

<b>H05V-U ( NYA ) 300/500</b>	
1	10,410
<b>H07V-U ( NYA ) 450/750</b>	
1,5	14,760
2,5	23,550
4	37,230
6	55,080
<b>H07V-R ( NYA ) 450/750</b>	
10ç	97,750
16ç	149,610
25ş	237,950
35ş	329,380
50ş	442,940
70ş	630,090
95ş	878,950
120ş	1110,430
150ş	1374,320
185ş	1715,090
240ş	2251,560
<b>H05V-K ( NYAF ) 300/500</b>	
0,75	7,770
1	10,560
<b>H07V-K ( NYAF ) 450/750</b>	
1,5	15,300
2,5	23,620
4	37,660
6	56,250
10	98,880
16	152,580
25	248,920
35	335,290
50	483,530
70	667,730
95	884,740
120	1116,870
150	1396,470
185	1733,510
240	2251,940
<b>H05VV-F ( TTR ) 300/500</b>	
2*0,75	23,810
2*1	28,740
2*1,5	41,040
2*2,5	62,970
3*0,75	30,690
3*1	37,640
3*1,5	56,030
3*2,5	85,940
4*0,75	39,480
4*1	49,410
4*1,5	72,170
4*2,5	111,400
4*4	168,810
4*6	250,590
4*10	439,750
4*16	658,930
5*1,5	96,810
5*2,5	145,890
5*4	218,850
5*6	321,430

<b>NVV ( NYM ) 300/500V</b>	
2*1,5	40,200
2*2,5	60,300
2*4	89,450
2*6	127,750
3*1,5	55,140
3*2,5	83,890
3*4	126,060
3*6	185,800
3*10	319,110
4*1,5	70,620
4*2,5	108,400
4*4	166,480
4*6	241,680
4*10	439,160
4*16ç	647,640
5*1,5	93,250
5*2,5	139,910
5*4	214,110
5*6	309,020
5*10 ç	548,050
5*16 ç	859,480
<b>YVZ2V (YRY) 0,6/1 kv</b>	
3*1,5	120,390
3*2,5	151,010
3*4	216,130
3*6	276,870
4*1,5	139,400
4*2,5	177,940
4*4	259,460
4*6	341,260
4*10	498,940
<b>YVZ3V (NYFGY) 0,6/1 kv</b>	
3*25ş/16	1062,800
3*35ş/16	1327,530
3*50ş/25ş	1802,350
3*70ş/35ş	2482,490
3*95ş/50ş	3406,630
3*120ş/70ş	4323,380
3*150ş/70ş	5176,750
3*185ş/95ş	6489,210
3*240ş/120ş	8412,280
4*16	726,450
<b>YVCV (NYCY) 0,6/1 kv</b>	
3*1,5/1,5	120,490
3*2,5/2,5	152,350
3*4/4	207,070
3*6/6	290,3,9
3*10/10	444,510
3*16/16	667,360
3*25ş/16	977,750
3*35ş/16	1244,590
3*50ş/25	1684,400
4*1,5/1,5	138,740
4*2,5/2,5	180,200
4*4/4	250,910
4*6/6	350,070
4*10/10	541,460
4*16/16	819,400

<b>YVV ( NYY ) 0,6/1 kv</b>	
1*6	68,710
1*10	108,140
1*16	165,580
1*25 ş	265,100
1*35 ş	349,520
1*50 ş	463,130
1*70 ş	652,400
1*95 ş	903,450
1*120 ş	1140,650
1*150 ş	1401,870
1*185 ş	1745,030
1*240 ş	2282,330
1*300 ş	2839,660
1*400 ş	3704,370
2*1,5	48,660
2*2,5	67,950
2*4	102,740
2*6	141,620
2*10	220,830
2*16	336,770
3*1,5	64,030
3*2,5	92,710
3*4	139,800
3*6	198,230
3*10	319,260
3*16	482,130
3*16ş/10ç	601,780
3*25ş/16ş	948,880
3*35ş/16ş	1217,250
3*50ş/25ş	1664,900
3*70ş/35ş	2334,450
3*95ş/50ş	3228,550
3*120ş/70ş	4153,460
3*150ş/70ş	4955,400
3*185ş/95ş	6281,650
3*240ş/120ş	8230,270
4*1,5	81,060
4*2,5	117,290
4*4	178,240
4*6	253,500
4*10 ç	427,690
4*16 ş	648,680
4*25 ş	1057,000
4*35 ş	1399,670
4*50 ş	1874,970
4*70 ş	2673,290
4*95 ş	3707,140
4*120 ş	4658,410
5*1,5	99,510
5*2,5	143,860
5*4	223,690
5*6	316,960
5*10 ç	543,050
5*16 ç	833,250
7*1,5	132,620
7*2,5	200,690
10*1,5	192,030
12*1,5	224,050

<b>YXC7V-R (2XS) 6/10 kv</b>	
1*25ş/16	511,790
1*35ş/16	601,880
1*50ş/16	720,970
1*70ş/16	932,870
1*95ş/16	1183,640
1*120ş/16	1412,810
1*150ş/25	1769,410
1*185ş/25	2099,290
1*240ş/25	2654,510
<b>YXC3VZ3V-R(2XSEYFGY) 6/10 kv</b>	
3*25ş/16	1607,080
3*35ş/16	1898,580
3*50ş/16	2364,270
3*70ş/16	3038,910
3*95ş/16	3865,950
3*120ş/16	4664,650
3*150ş/25	5514,200
3*185ş/25	6749,880
3*240ş/25	8514,360
<b>YXC7V-R (2XS) 8,7/15 kv</b>	
1*25ş/16	535,090
1*35ş/16	624,160
1*50ş/16	758,830
1*70ş/16	955,940
1*95ş/16	1204,140
1*120ş/16	1448,420
1*150ş/25	1794,960
1*185ş/25	2164,260
1*240ş/25	2704,070
<b>YXC3VZ3V-R(2XSEYFGY) 8,7/15 kv</b>	
3*25ş/16	1811,440
3*35ş/16	2119,150
3*50ş/16	2539,830
3*70ş/16	3207,590
3*95ş/16	4044,120
3*120ş/16	4864,050
3*150ş/25	5849,910
3*185ş/25	6967,100
3*240ş/25	8740,520
<b>YXC7V-R (2XS) 20,3/35 kv</b>	
1*35ş/16	750,800
1*50ş/16	876,230
1*70ş/16	1081,870
1*95ş/16	1350,470
1*120ş/16	1598,120
1*150ş/25	1974,910
1*185ş/25	2315,050
1*240ş/25	2872,150
1*300ş/25	3485,240
1*400ş/25	4453,240
<b>YXC3VZ3V-R(2XSEYFGY) 20,3/35 kv</b>	
3*50ş/16	3415,560
3*70ş/16	4109,450
3*95ş/16	4981,450
3*120ş/16	5867,490
3*150ş/25	6.968,520
3*185ş/25	8.126,100
3*240ş/25	9.942,350