



PRICE LIST

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SCAN FOR THE DIGITAL
VERSION OF THIS BOOK



BBS Cables
Environment Friendly
Cables



BYA LF (Lead Free) FR SKIN COATED CABLE, 450/750 V, BDS 900 & BS 6004
PVC Insulated Non-Sheathed Single Core Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Current Rating In Conduit	Current Rating In Air	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	amps	amps	Taka
1x0.5	re	1w	4	5	1818
1x0.75	re	1w	8	9	2515
1x1.0	re	1w	13	16	3,202
1x1.0	rm	3w	13	16	3,321
1x1.3 (3/029)	rm	3w	15	19	4,191
1x1.5	re	1w	16	20	4,641
1x1.5	rm	3w	16	20	4,788
1x1.5	rm	7w	16	20	4,803
1x2.0 (3/036)	rm	3w	20	25	6,359
1x2.5	re	1w	22	28	7,562
1x2.5	rm	7w	22	28	7,667
1x3.0 (7/029)	rm	7w	26	31	9,229
1x4.0	rm	7w	30	37	11,935
1x4.5 (7/036)	rm	7w	32	39	13,590
1x6.0	rm	7w	38	47	17,822
1x7.0 (7/044)	rm	7w	42	51	20,561
1x9.5 (7/052)	rm	7w	50	61	28,302
1x10	rm	7w	52	63	29,563
1x14.5 (7/064)	rm	7w	65	79	43,344
1x16	rm	7w	70	85	47,504
1x16	rm	19w	70	85	47,706

BYA LF (Lead Free) CABLE, 450/750 V, BDS 900 & BS 6004
PVC Insulated Non-Sheathed Single Core Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
1x25	rm	7w	2.14	76,162
1x25	rm	19w	1.30	76,389
1x35	rm	19w	1.53	105,224
1x50	rm	19w	1.83	149,988
1x70	rm	19w	2.17	209,216
1x95	rm	19w	2.52	281,473
1x120	rm	37w	2.03	353,987
1x150	rm	37w	2.27	442,524
1x185	rm	37w	2.52	545,659
1x240	rm	61w	2.25	710,062
1x300	rm	61w	2.52	883,487
1x400	rm	61w	2.89	1,176,976
1x500	rm	61w	3.23	1,468,604
1x630	rm	127w	2.52	1,854,998

BYA LF (Lead Free) FRLS CABLE, 450/750 V, BDS 900 & BS 6004
FRLS PVC Insulated Non-Sheathed Single Core Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
1x1.0	re	1w	1.13	3,236
1x1.3 (3/029)	rm	3w	0.74	4,228
1x1.5	re	1w	1.38	4,689
1x1.5	rm	7w	0.52	4,851
1x2.0 (3/036)	rm	3w	0.91	6,422
1x2.5	re	1w	1.78	7,636
1x2.5	rm	7w	0.67	7,738
1x3.0 (7/029)	rm	7w	0.74	9,321
1x4.0	rm	7w	0.85	12,053
1x4.5 (7/036)	rm	7w	0.91	13,726
1x6.0	rm	7w	1.04	18,001
1x7.0 (7/044)	rm	7w	1.12	20,769
1x9.5 (7/052)	rm	7w	1.32	28,586
1x10	rm	7w	1.35	29,859
1x14.5 (7/064)	rm	7w	1.63	43,779
1x16	rm	7w	1.70	47,980
1x16	rm	19w	1.04	48,186

1x25	rm	7w	2.14	76,899
1x25	rm	19w	1.30	77,174
1x35	rm	19w	1.53	106,250
1x50	rm	19w	1.83	151,530
1x70	rm	19w	2.17	211,245
1x95	rm	19w	2.52	284,373
1x120	rm	37w	2.03	357,419
1x150	rm	37w	2.27	447,087

BHA (CU/LSZH) - Cables 450/750 V, BDS 900, BS 7211

Low Smoke Zero Halogen-Flame Retardent Insulated, Non-Sheathed Single Core Cable

core x mm ²	-	-	mm	Taka
1 x 0.5	re	1w	0.80	2,116
1 x 0.75	re	1w	0.98	2,863
1 x 1.0	re	1w	1.13	3,579
1 x 1.0	rm	3w	0.65	3,759
1 x 1.3	rm	3w	0.74	4,674
1 x 1.5	re	1w	1.38	5,101
1 x 1.5	rm	3w	0.80	5,336
1 x 1.5	rm	7w	0.52	5,393
1 x 2.0	rm	3w	0.91	7,061
1 x 2.5	re	1w	1.78	8,238
1 x 2.5	rm	7w	0.67	8,366
1 x 3	rm	7w	0.74	10,019
1 x 4	rm	7w	0.85	12,833
1 x 4.5	rm	7w	0.91	14,552
1 x 6	rm	7w	1.04	18,933
1 x 7.0	rm	7w	1.12	22,041
1 x 9.5	rm	7w	1.32	29,805
1 x 10	rm	7w	1.35	31,096
1 x 14.5	rm	7w	1.63	44,494
1 x 16	rm	7w	1.70	48,671
1 x 16	rm	19w	1.04	48,890

BYM, 300/500 V, BDS 900 & BS 6004

PVC Insulated & PVC Sheathed Single/Multi Core Cable

core x mm ²	-	-	mm	Taka
1x1.0	re	1w	1.13	3,910
1x1.3 (3/029)	rm	3w	0.74	5,150
1x1.5	re	1w	1.38	5,484
1x1.5	rm	7w	0.52	5,661
1x2.0 (3/036)	rm	3w	0.91	7,259
1x2.5	re	1w	1.78	8,639
1x2.5	rm	7w	0.67	8,853
1x3.0 (7/029)	rm	7w	0.74	10,593
1x4.0	rm	7w	0.85	13,241
1x4.5 (7/036)	rm	7w	0.91	14,871
1x6.0	rm	7w	1.04	19,529
1x7.0 (7/044)	rm	7w	1.12	22,008
1x9.5 (7/052)	rm	7w	1.32	30,187
1x10	rm	7w	1.35	31,451
1x14.5 (7/064)	rm	7w	1.63	45,586
1x16	rm	7w	1.70	50,235
1x16	rm	19w	1.04	50,609
1x25	rm	7w	2.14	80,213
1x25	rm	19w	1.30	80,602
1x35	rm	19w	1.53	110,157
1x50	rm	19w	1.83	156,282
1x70	rm	19w	2.17	215,844
1x95	rm	19w	2.52	287,399
2x1.0	re	1w	1.13	11,074
2x1.5	re	1w	1.38	14,416
2x1.5	rm	7w	0.52	15,673
2x2.5	re	1w	1.78	20,808
2x2.5	rm	7w	0.67	21,663
2x4	rm	7w	0.85	30,992
2x6	rm	7w	1.04	42,415
2x10	rm	7w	1.35	73,273
2x16	rm	7w	1.70	108,716
2x25	rm	7w	2.14	170,614
2x35	rm	19w	1.53	229,654

Note: Current ratings are valid for cables laid under defined conditions.

3x1.0	re	1w	1.13	14,519
3x1.5	re	1w	1.38	20,076
3x1.5	rm	7w	0.52	21,149
3x2.5	re	7w	1.78	30,115
3x2.5	rm	7w	0.67	33,273
3x4	rm	7w	0.85	46,528
3x6	rm	7w	1.04	64,801
3x10	rm	7w	1.35	103,391
3x16	rm	7w	1.70	157,149
3x25	rm	7w	2.14	255,805
3x35	sm	19w	1.53	324,038
4x1.0	re	1w	1.13	18,684
4x1.5	re	1w	1.38	25,416
4x1.5	rm	7w	0.52	26,233
4x2.5	re	1w	1.78	37,891
4x2.5	rm	7w	0.67	39,278
4x4	rm	7w	0.85	57,963
4x6	rm	7w	1.04	82,331
4x10	rm	7w	1.35	135,632
4x16	rm	7w	1.70	208,389
4x25	rm	7w	2.14	329,757
4x25	rm	19w	1.30	331,480
4x35	sm	19w	1.53	439,072

COAXIAL CABLE

Code Name	Conductor Area	Wire Nos.	Dia. of Wire	MRP Per 100 Meter (Including VAT)
-	mm ²	-	mm	Taka
4/C	0.42	1w	0.73	7,742
5/C	0.64	1w	0.90	9,285
RG-6/6U	0.78	1w	1.00	10,808
6/C	1.23	1w	1.25	12,183
RG-7	1.32	1w	1.295	14,249
RG-11	2.09	1w	1.63	18,362
RG-59	0.52	1w	0.81	9,023

NYY, 600/1000 V, BDS, IEC 60502-1/ 2005 & VDE 0271

PVC Insulated & PVC Sheathed Single/Multi Core Cable

core x mm ²	-	-	mm	Taka
1x1.5	re	1w	1.38	7,681
1x1.5	rm	7w	0.52	7,914
1x2.5	re	1w	1.78	10,681
1x2.5	rm	7w	0.67	10,983
1x4.0	rm	7w	0.85	15,994
1x6.0	rm	7w	1.04	22,300
1x10	rm	7w	1.35	33,031
1x16	rm	7w	1.70	53,397
1x16	rm	19w	1.04	53,899
1x25	rm	7w	2.14	82,663
1x25	rm	19w	1.30	83,128
1x35	rm	19w	1.53	111,301
1x50	rm	19w	1.83	159,750
1x70	rm	19w	2.17	219,985
1x95	rm	19w	2.52	293,906
1x120	rm	37w	2.03	367,287
1x150	rm	37w	2.27	457,374
1x185	rm	37w	2.52	563,995
1x240	rm	61w	2.25	730,215
1x300	rm	61w	2.52	906,843
1x400	rm	61w	2.89	1,205,428
1x500	rm	61w	3.23	1,503,429
1x630	rm	127w	2.52	1,899,564
2x1.0	re	1w	1.13	16,633
2x1.5	re	1w	1.38	19,529
2x1.5	rm	7w	0.52	20,334
2x2.5	re	1w	1.78	26,917
2x2.5	rm	7w	0.67	27,469
2x4	rm	7w	0.85	39,580
2x6	rm	7w	1.04	53,245
2x10	rm	7w	1.35	78,747
2x16	rm	7w	1.70	115,903
2x16	rm	19w	1.04	116,668
2x25	rm	7w	2.14	176,916

2x25	rm	19w	1.30	178,251
2x35	rm	19w	1.53	237,031
3x1.0	re	1w	1.13	19,334
3x1.5	re	1w	1.38	23,845
3x1.5	rm	7w	0.52	24,653
3x2.5	re	1w	1.78	34,481
3x2.5	rm	7w	0.67	35,648
3x4	rm	7w	0.85	51,034
3x6	rm	7w	1.04	70,510
3x10	rm	7w	1.35	106,198
3x16	rm	7w	1.70	170,293
3x16	rm	19w	1.04	171,459
3x25	rm	7w	2.14	259,651
3x25	rm	19w	1.30	260,400
3x35	sm	19w	1.53	334,125
3x50	sm	19w	1.83	473,367
3x70	sm	19w	2.17	651,304
3x95	sm	19w	2.52	877,380
3x120	sm	37w	2.03	1,114,971
3x150	sm	37w	2.27	1,387,727
3x185	sm	37w	2.52	1,716,756
3x240	sm	37w	2.87	2,220,184
3x300	sm	61w	2.52	2,766,228
3x400	sm	61w	2.89	3,677,221
3x25+16	rm/rm	7/7w	2.14/1.70	326,405
3x35+16	sm/rm	19/7w	1.53/1.70	398,508
3x50+25	sm/rm	19/7w	1.83/2.14	563,107
3x70+35	sm/rm	19/19w	2.17/1.53	790,081
3x95+50	sm/rm	19/19w	2.52/1.83	1,071,390
3x120+70	sm/rm	37/19w	2.03/2.17	1,345,107
3x150+70	sm/rm	37/19w	2.27/2.17	1,605,217
3x185+95	sm/rm	37/19w	2.52/2.52	2,000,286
3x240+120	sm/rm	37/37w	2.87/2.03	2,587,579
3x300+150	sm/rm	61/37w	2.52/2.27	3,219,428

NYY, 600/1000 V, BDS IEC 60502-1/ 2005 & VDE 0271

PVC Insulated & PVC Sheathed Single/Multi Core Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
4x1.0	re	1w	1.13	24,964
4x1.5	re	1w	1.38	30,714
4x1.5	rm	7w	0.52	31,252
4x2.5	re	1w	1.78	44,940
4x2.5	rm	7w	0.67	47,386
4x4	rm	7w	0.85	66,235
4x6	rm	7w	1.04	92,288
4x10	rm	7w	1.35	141,554
4x16	rm	7w	1.70	212,897
4x16	rm	19w	1.04	214,594
4x25	rm	7w	2.14	345,668
4x25	rm	19w	1.30	346,723
4x35	sm	19w	1.53	447,152
4x50	sm	19w	1.83	625,329
4x70	sm	19w	2.17	861,796
4x95	sm	19w	2.52	1,166,179
4x120	sm	37w	2.03	1,469,415
4x150	sm	37w	2.27	1,835,943
4x185	sm	37w	2.52	2,256,899
4x240	sm	37w	2.87	2,942,253
4x300	sm	61w	2.52	3,641,086

NYN-1, 600/1000 V, VDE 0271				
PVC Insulated & PVC Sheathed Multi Core Cable				
core x mm ²	-	-	mm	Taka
5x1.5	re	1w	1.38	33,109
5x1.5	rm	7w	0.52	33,811
6x1.5	re	1w	1.38	39,013
7x1.5	re	1w	1.38	42,562
7x1.5	rm	7w	0.52	43,839
8x1.5	re	1w	1.38	50,305
8x1.5	rm	7w	0.52	52,091
10x1.5	re	1w	1.38	59,262
10x1.5	rm	7w	0.52	60,912
12x1.5	re	1w	1.38	69,949
16x1.5	re	1w	1.38	90,854
19x1.5	re	1w	1.38	105,155
19x1.5	rm	7w	0.52	109,446
20x1.5	re	1w	1.38	111,012
21x1.5	re	1w	1.38	115,679
24x1.5	re	1w	1.38	131,386
27x1.5	rm	7w	0.52	151,598
29x1.5	re	1w	1.38	158,065
30x1.5	re	1w	1.38	162,520
32x1.5	re	1w	1.38	173,455
33x1.5	re	1w	1.38	178,350
36x1.5	re	1w	1.38	193,007
37x1.5	rm	7w	0.52	202,284
40x1.5	re	1w	1.38	212,461
5x2.5	re	1w	1.78	49,777
7x2.5	re	1w	1.78	65,221
8x2.5	re	1w	1.78	77,247
10x2.5	re	1w	1.78	91,162
12x2.5	re	1w	1.78	106,877
12x2.5	rm	7w	0.67	109,385
16x2.5	re	1w	1.78	139,211
21x2.5	re	1w	1.78	181,433
24x2.5	re	1w	1.78	206,508
30x2.5	re	1w	1.78	254,130
5x4	rm	7w	0.85	75,196
7x4	rm	7w	0.85	99,529
8x4	rm	7w	0.85	118,414
10x4	rm	7w	0.85	140,233
12x4	rm	7w	0.85	167,045

2xY, 600/1000 V, IEC 60502-1
XLPE Insulated & PVC Sheathed Single/Multi Core Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
1x1.5	re	1w	1.38	7,913
1x1.5	rm	7w	0.52	8,150
1x2.5	re	1w	1.78	11,006
1x2.5	rm	7w	0.67	11,309
1x4.0	rm	7w	0.85	16,478
1x6.0	rm	7w	1.04	22,962
1x10	rm	7w	1.35	34,032
1x16	rm	7w	1.70	54,984
1x16	rm	19w	1.04	55,533
1x25	rm	7w	2.14	85,118
1x25	rm	19w	1.30	85,648
1x35	rm	19w	1.53	114,605
1x50	rm	19w	1.83	164,590

1x70	rm	19w	2.17	226,516
1x95	rm	19w	2.52	302,814
1x120	rm	37w	2.03	378,191
1x150	rm	37w	2.27	471,237
1x185	rm	37w	2.52	580,739
1x240	rm	61w	2.25	752,349
1x300	rm	61w	2.52	933,769
1x400	rm	61w	2.89	1,241,959
1x500	rm	61w	3.23	1,548,069
1x630	rm	127w	2.52	1,950,172
2x1.5	re	1w	1.38	20,115
2x1.5	rm	7w	0.52	20,945
2x2.5	re	1w	1.78	27,725
2x2.5	rm	7w	0.67	28,295
2x4	rm	7w	0.85	40,768
2x6	rm	7w	1.04	54,841
2x10	rm	7w	1.35	81,108
2x16	rm	7w	1.70	119,380
2x16	rm	19w	1.04	120,168
2x25	rm	7w	2.14	182,222
2x25	rm	19w	1.30	183,597
2x35	rm	19w	1.53	244,142
3x1.5	re	1w	1.38	24,553
3x1.5	rm	7w	0.52	25,400
3x2.5	re	1w	1.78	35,503
3x2.5	rm	7w	0.67	36,730
3x4	rm	7w	0.85	52,550
3x6	rm	7w	1.04	72,648
3x10	rm	7w	1.35	109,352
3x16	rm	7w	1.70	175,456
3x16	rm	19w	1.04	176,549
3x25	rm	7w	2.14	267,521
3x25	rm	19w	1.30	268,129
3x35	sm	19w	1.53	344,253
3x50	sm	19w	1.83	487,421
3x70	sm	19w	2.17	671,046
3x95	sm	19w	2.52	903,432
3x120	sm	37w	2.03	1,148,762
3x150	sm	37w	2.27	1,428,930
3x185	sm	37w	2.52	1,768,788
3x240	sm	37w	2.87	2,286,107
3x300	sm	61w	2.52	2,850,067
3x400	sm	61w	2.89	3,786,406
3x25+16	rm/rm	7/7w	2.14/1.70	336,297
3x35+16	sm/rm	19/7w	1.53/1.70	410,341
3x50+25	sm/rm	19/7w	1.83/2.14	580,174
3x70+35	sm/rm	19/19w	2.17/1.53	813,541
3x95+50	sm/rm	19/19w	2.52/1.83	1,103,864
3x120+70	sm/rm	37/19w	2.03/2.17	1,385,044
3x150+70	sm/rm	37/19w	2.27/2.17	1,653,870
3x185+95	sm/rm	37/19w	2.52/2.52	2,059,677
3x240+120	sm/rm	37/37w	2.87/2.03	2,666,003
3x300+150	sm/rm	61/37w	2.52/2.27	3,345,639

2xY, 600/1000 V, IEC 60502-1
XLPE Insulated & PVC Sheathed Multi Core Cable

core x mm ²	-	-	mm	Taka
4x1.5	re	1w	1.38	31,634
4x1.5	rm	7w	0.52	32,188
4x2.5	re	1w	1.78	46,289
4x2.5	rm	7w	0.67	48,806
4x4	rm	7w	0.85	68,222
4x6	rm	7w	1.04	95,056
4x10	rm	7w	1.35	145,802
4x16	rm	7w	1.70	219,285
4x16	rm	19w	1.04	221,031
4x25	rm	7w	2.14	356,036
4x25	rm	19w	1.30	357,124
4x35	sm	19w	1.53	460,566
4x50	sm	19w	1.83	644,089
4x70	sm	19w	2.17	887,650
4x95	sm	19w	2.52	1,201,165
4x120	sm	37w	2.03	1,513,497

4x150	sm	37w	2.27	1,891,019
4x185	sm	37w	2.52	2,324,605
4x240	sm	37w	2.87	3,030,522
4x300	sm	61w	2.52	3,750,317

N2xSEYFGBY/2XSEYFGY, 6.35/11KV, IEC 60502-2 (Copper Tape Screen)

XLPE Insulated, Semi-conducting Layer Over Each Conductor & Insulation, Copper Shield Over Each Individual Core, PVC Inner Sheathed, Flat Steel Wire Armoured, PVC Sheathed HT Cable

core x mm ²	-	-	Taka
3x25	rm	Compact	526,908
3x35	rm	Compact	638,376
3x50	rm	Compact	783,882
3x70	rm	Compact	999,988
3x95	rm	Compact	1,261,207
3x120	rm	Compact	1,498,568
3x150	rm	Compact	1,744,426
3x185	rm	Compact	2,117,981
3x240	rm	Compact	2,661,993
3x300	rm	Compact	3,223,911
3x400	rm	Compact	4,147,904

N2xSEYFGBY/2xSEYFGY, 6.35/11 KV. IEC:60502-2 (Copper Wire Screened)

XLPE Insulated, Field limiting semi conducting layers over each Copper Conductor and Core Copper Wire with Copper Tape shield over each individual core, PVC inner sheath, Flat steel wire armoring, followed by helical steel tapping and PVC outer sheath.

core x mm ²	-	-	Taka
3x25	rm	Compact	678,514
3x35	rm	Compact	785,952
3x50	rm	Compact	938,415
3x70	rm	Compact	1,155,386
3x95	rm	Compact	1,416,598
3x120	rm	Compact	1,658,936
3x150	rm	Compact	2,024,290
3x185	rm	Compact	2,363,358
3x240	rm	Compact	2,930,547
3x300	rm	Compact	3,486,427

Telecommunication/Telephone Cable

Product Name	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
-	-	-	mm	Taka
1 Pair	re	1w	0.6	3,197
2 Pair	re	1w	0.6	5,203
3 Pair	re	1w	0.6	7,712
4 Pair	re	1w	0.6	11,074
5 Pair	re	1w	0.6	12,986
6 Pair	re	1w	0.6	15,649
7 Pair	re	1w	0.6	17,747
8 Pair	re	1w	0.6	19,823
10 Pair	re	1w	0.6	24,765
15 Pair	re	1w	0.6	35,439
20 Pair	re	1w	0.6	46,754
25 Pair	re	1w	0.6	57,046
30 Pair	re	1w	0.6	67,548
40 Pair	re	1w	0.6	87,416
50 Pair	re	1w	0.6	107,019
100 Pair	re	1w	0.6	204,204

PE Insulated Flat Twin Core Telephone Cable Drop Wire

2x0.6 mm	Drop Wire	1w	0.6	2,325
2x0.9 mm	Drop Wire	1w	0.9	4,554

NYRaY, 600/1000 V, VDE 0271-3.69 & IEC:60502-1

PVC Insulated, Aluminium Wire Armoured & PVC Sheathed Cable

Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
1x300	rm	61w	2.52	979,725
1x630	rm	127w	2.52	2,000,912

NYRGbY/NYFGbY, 600/1000 V, VDE 0271-3.69 & IEC:60502-1

PVC Insulated, Steel Wire Armoured & PVC Sheathed Cable

core x mm ²	-	-	mm	Taka
2x2.5	re	1w	1.78	51,275
2x4	rm	7w	0.85	67,072
2x6	rm	7w	1.04	83,637
2x10	rm	7w	1.35	111,247
2x16	rm	7w	1.70	152,165
2x25	rm	7w	2.14	225,586
2x35	rm	19w	1.53	289,891
3x1.5	re	1w	1.38	49,172
3x1.5	rm	7w	0.52	51,065
3x2.5	re	1w	1.78	62,624
3x2.5	rm	7w	0.67	64,893
3x4	rm	7w	0.85	85,215
3x6	rm	7w	1.04	107,475
3x10	rm	7w	1.35	141,662
3x16	rm	7w	1.70	202,859
3x25	rm	7w	2.14	307,638
3x25	rm	19w	2.14	310,799
3x35	sm	19w	1.53	389,067
3x50	sm	19w	1.83	529,573
3x70	sm	19w	2.17	716,024
3x95	sm	19w	2.52	953,544
3x120	sm	37w	2.03	1,206,950
3x150	sm	37w	2.27	1,487,745
3x185	sm	37w	2.52	1,830,514
3x240	sm	37w	2.87	2,348,033
3x300	sm	61w	2.52	2,910,053
3x400	sm	61w	2.89	3,838,035
3x25+16	rm/rm	7/7w	2.14/1.70	387,503
3x35+16	sm/rm	19/7w	1.53/1.70	458,765
3x50+25	sm/rm	19/7w	1.83/2.14	632,452
3x70+35	sm/rm	19/19w	2.17/1.53	866,852
3x95+50	sm/rm	19/19w	2.52/1.83	1,154,320
3x120+70	sm/rm	37/19w	2.03/2.17	1,452,695
3x150+70	sm/rm	37/19w	2.27/2.17	1,742,273
3x185+95	sm/rm	37/19w	2.52/2.52	2,167,569
3x240+120	sm/rm	37/37w	2.87/2.03	2,771,587
3x300+150	sm/rm	61/37w	2.52/2.27	3,425,641
3x400+185	sm/rm	61/37w	2.89/2.52	4,495,596
4x1.5	re	1w	1.38	54,966
4x1.5	rm	7w	0.52	56,972
4x2.5	re	1w	1.78	70,794
4x2.5	rm	7w	0.67	72,951
4x4	rm	7w	0.85	95,339
4x6	rm	7w	1.04	122,854
4x10	rm	7w	1.35	178,395
4x16	rm	7w	1.70	255,094
4x25	rm	7w	2.14	387,714
4x35	sm	19w	1.53	474,991
4x50	sm	19w	1.83	675,197
4x70	sm	19w	2.17	928,412
4x95	sm	19w	2.52	1,247,508
4x120	sm	37w	2.03	1,544,199
4x150	sm	37w	2.27	1,933,165
4x185	sm	37w	2.52	2,372,394
4x240	sm	37w	2.87	3,087,466
4x300	sm	61w	2.52	3,785,000



AERIAL CABLE				
-	-	mm	Taka	
D-11 (Phase)	7w	1.56	4,369	
D-11 (Messenger)	7w	1.68	3,528	
D-11 (Duplex)	7/7w	1.56/1.68	8,107	
D-12 (Phase)	7w	2.20	7,407	
D-12 (Messenger)	7w	2.38	6,813	
D-12 (Duplex)	7/7w	2.20/2.38	14,960	

WELDING CABLE				
core x mm ²	-	-	mm	Taka
1x25	rm	190	0.41	88,648
1x35	rm	266	0.41	120,756
1x50	rm	379	0.41	167,952
1x70	rm	343	0.51	232,670
1x95	rm	465	0.51	311,833
1x120	rm	588	0.51	390,149

BAYA, 450/750 V, BDS 900 & BS 6004				
PVC Insulated Non-Sheathed Single Core Aluminum Cable				
core x mm ²	-	-	mm	Taka
1x1.3 (3/.029)	rm	3w	0.74	794
1x2.0 (3/.036)	rm	3w	0.91	1,197
1x3.0 (7/.029)	rm	7w	0.74	1,462
1x4.5 (7/.036)	rm	7w	0.91	1,990
1x7.0 (7/.044)	rm	7w	1.12	3,013
1x9.5 (7/.052)	rm	7w	1.32	3,761
1x14.5 (7/.064)	rm	7w	1.63	5,371

BAYFY, 300/500 V, BDS 900 & BS 6004				
PVC Insulated & PVC Sheathed 2 Core Flat Aluminum Cable				
Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
2x3.0 (7/.029)	rm	7w	0.74	6,419
2x4.5 (7/.036)	rm	7w	0.91	8,051
2x7.0 (7/.044)	rm	7w	1.12	10,115

Flexible Cable, 300/500 V, BDS 899 & BS 6500				
PVC Insulated Flat Twin (F/T) Core Flexible Cable				
core x mm ²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	4,717
2x0.65 (23/.0076)	rm	23	0.19	6,443

Flexible Cable, 300/500 V, BDS 899 & BS 6500				
PVC Insulated Twisted Twin (T/T) Core Flexible Cable				
core x mm ²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	3,104
2x0.65 (23/.0076)	rm	23	0.19	4,708
2x1.20 (40/.0076)	rm	40	0.19	7,611

Flexible Cable, 300/500 V, BDS 899 & BS 6500				
PVC Insulated Non-Sheathed Single Core Flexible Cable				
core x mm ²	-	-	mm	Taka
1x0.40 (14/.0076)	rm	14	0.19	1,589
1x0.50	rm	16	0.20	1,889
1x0.65 (23/.0076)	rm	23	0.19	2,350
1x0.75	rm	24	0.20	2,593
1x1.0	rm	32	0.20	3,344
1x1.2 (40/.0076)	rm	40	0.19	3,855
1x1.5	rm	30	0.25	4,880
1x2.0 (70/.0076)	rm	70	0.19	6,503
1x2.5	rm	50	0.25	7,884
1x3.0 (110/.0076)	rm	110	0.19	10,146
1x4.0	rm	56	0.30	12,200

Flexible Cable, 300/500 V, BDS 899 & BS 6500				
PVC Insulated & PVC Sheathed 2, 3, 4 Core Flexible Cable				
core x mm ²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	5,708
2x0.50	rm	16	0.20	6,298
2x0.65 (23/.0076)	rm	23	0.19	8,309
2x0.75	rm	24	0.20	8,901
2x1.0	rm	32	0.20	10,767
2x1.2 (40/.0076)	rm	40	0.19	12,104
2x1.5	rm	30	0.25	14,300
2x2.0 (70/.0076)	rm	70	0.19	19,087
2x2.5	rm	50	0.25	22,414
2x3.0 (110/.0076)	rm	110	0.19	28,081
2x4.0	rm	56	0.30	33,464
3x0.40 (14/.0076)	rm	14	0.19	7,622
3x0.50	rm	16	0.20	8,535
3x0.65 (23/.0076)	rm	23	0.19	10,412
3x0.75	rm	24	0.20	11,416
3x1.0	rm	32	0.20	13,881
3x1.2 (40/.0076)	rm	40	0.19	16,285
3x1.5	rm	30	0.25	19,559
3x2.0 (70/.0076)	rm	70	0.19	26,983
3x2.5	rm	50	0.25	31,301
3x3.0 (110/.0076)	rm	110	0.19	39,030
3x4.0	rm	56	0.30	46,970
4x0.40 (14/.0076)	rm	14	0.19	9,413
4x0.50	rm	16	0.20	10,646
4x0.65 (23/.0076)	rm	23	0.19	12,982
4x0.75	rm	24	0.20	14,318
4x1.0	rm	32	0.20	17,834
4x1.2 (40/.0076)	rm	40	0.19	21,180
4x1.5	rm	30	0.25	25,611
4x2.0 (70/.0076)	rm	70	0.19	34,806

Flexible Cable, 300/500 V, BDS 899 & BS 6500				
PVC Insulated & PVC Sheathed 4 Core Flexible Cable				
Cross Sectional Area	Conductor Shape	Wire Nos.	Dia. of Single Wire	MRP Per 100 Meter (Including VAT)
core x mm ²	-	-	mm	Taka
4x2.5	rm	50	0.25	39,977
4x3.0 (110/.0076)	rm	110	0.19	50,567
4x4.0	rm	56	0.30	60,478

FRLS Flexible 450/750V, (BDS:900, BS6004, IEC 61034)				
FRLS PVC Insulated Non-Sheathed Flexible Cable				
core x mm ²	-	-	mm	Taka
1x1.3	rm	40	0.20	4,597
1x1.5	rm	30	0.25	5,176
1x2.0	rm	38	0.25	6,851
1x2.5	rm	50	0.25	8,385
1x3.0	rm	60	0.25	10,800
1x4.0	rm	56	0.30	12,808
1x4.5	rm	70	0.30	15,656
1x6	rm	84	0.30	18,755
1x7	rm	104	0.30	23,455
1x10	rm	80	0.40	31,416
1x14.5	rm	116	0.40	46,063
1x16	rm	126	0.40	50,047

BYFY, 300/500 V, BDS 900 & BS 6004

PVC Insulated & PVC Sheathed 2, 3 Core Flat Cable

core x mm ²	-	-	mm	Taka
2x1.0	re	1w	1.13	8,475
2x1.3 (3/.029)	rm	3w	0.74	10,769
2x1.5	re	1w	1.38	11,971
2x1.5	rm	7w	0.52	12,335
2x2.0 (3/.036)	rm	3w	0.91	16,230
2x2.5	re	1w	1.78	18,905
2x2.5	rm	7w	0.67	19,464
2x3.0 (7/.029)	rm	7w	0.74	22,325
2x4.0	rm	7w	0.85	28,515
2x4.5 (7/.036)	rm	7w	0.91	32,553
2x6.0	rm	7w	1.04	41,049
2x7.0 (7/.044)	rm	7w	1.12	46,544
2x9.5 (7/.052)	rm	7w	1.32	63,872
2x10	rm	7w	1.35	66,678
2x14.5 (7/.064)	rm	7w	1.63	93,020
2x16	rm	7w	1.70	101,091
3x1.0	re	1w	1.13	12,265
3x1.5	re	1w	1.38	17,731
3x2.5	re	1w	1.78	27,666
3x4.0	rm	7w	0.85	42,691
3x6.0	rm	7w	1.04	61,272
3x10	rm	7w	1.35	99,466
3x16	rm	7w	1.70	152,406

Copper Conductor ,PE Insulation & FR PVC Sheathed UTP Cable

ITEM	Rate Per 305 Meter (Taka)
Cat -5e	20,140
Cat -6e	31,367

N.B.

1. All previous price lists stand cancelled.
2. This price list is subject to change without prior notice.
3. The product prices are not available here will be given on request.

List of Branch Office & Sales Center

Amirabad Sales Center
Mobile : 01730 739269

Ashulia Sales Center
Mobile : 01708 454189

Bagerhat Sales Center
Mobile: 01729 061555

Barisal Sales Center
Mobile: 01766 665071

Barguna Sales Center
Mobile: 01313 084139

Bashabo Sales Center
Mobile: 01708 813849

Bashundhara Sales Center
Mobile: 01729 061573

Bhabanigonj Sales Center
Mobile: 01766 665065

Bhola Sales Center
Mobile: 01787 680956

Birampur Sales Center
Mobile: 01729 061560

Bogura Office & Sales Center
Mobile: 01730 739259

Brahmanbaria Sales Center
Mobile: 01708 463510

Chapai Nawabgonj Sales Center
Mobile: 01766 665072

Chattogram Office
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Chattogram Metro Sales Center
Mobile: 01730 739266

Chattogram Metro 2 Sales Center
Mobile: 01730 739270

Chokoria Sales Center
Mobile: 01729 061581

Chowmuhani Sales Center
Mobile: 01766 665082

Chuadanga Sales Center
Mobile: 01769 968692

Cumilla Sales Center
Mobile: 01755 597723

Cox's Bazar Sales Center
Mobile : 01766 665079

Debidwar Sales Center
Mobile: 01313 084170

Dokkhinkhan Sales Center
Mobile: 01729 061567

Dinajpur Sales Center
Mobile: 01787 680971

Faridpur Sales Center
Mobile: 01766 665085

Feni Sales Center
Mobile: 01787 680964

Gaibandha Sales Center
Mobile: 01730 739246

Gazipur Sales Center
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Gopalgonj Sales Center
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Gouripur Sales Center
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Habiganj Sales Center
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Hazigonj Chandpur SC
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Ishwardi Sales Center
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Jamalpur Sales Center
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Jatrabari Sales Center
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Kashinathpur Sales Center
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Kawran Bazar Sales Center
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Keranigonj Sales Center
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Kochukhet Sales Center
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Khulna Sales Center
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Kishorgonj Sales Center
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Kurigram Sales Center
Mobile: 01729 061561

Kustia Sales Center
Mobile : 01708 463512

Laksham Sales Center
Mobile: 01313 084172

Lalmonirhat Sales Center
Mobile: 01730 781468

Laxmipur Sales Center
Mobile: 01766 665086

Madaripur Sales Center
Mobile: 01769 968972

Madhupur Sales Center
Mobile: 01769 968699

Maijdee Sales Center
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Manikgonj Sales Center
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Mawna Sales Center
Mobile: 01766 665070

Meherpur Sales Center
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Mirpur-10 Sales Center
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Mirpur-01 Sales Center
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Mohammadpur Sales Center
Mobile: 01730 781465

Moulvibazar Sales Center
Mobile: 01730 739274

Mymensingh Sales Center
Mobile: 01787 680952

Naogaon Sales Center
Mobile: 01769 968965

Narayangonj Sales Center
Mobile: 01787 680969

Narsingdi Sales Center
Mobile: 01708 463480

Najipur Sales Center
Mobile: 01709 644742

Natore Sales Center
Mobile: 01769 968970

Nawabpur Sales Center
Mobile: 01730 739249

Nawabpur 02 Sales Center
Mobile: 01313 084180

Nawabpur 03 Sales Center
Mobile: 01729 061546

Netrokona Sales Center
Mobile: 01313 084176

Nilphamari Sales Center
Mobile: 01769 968693

Noapara Sales Center
Mobile: 01708 813818

Pabna Sales Center
Mobile : 01769 968968

Panchagarh Sales Center
Mobile: 01729 061562

Patuakhali Sales Center
Mobile : 01708 463521

Potiya Sales Center
Mobile: 01766 665075

Pirgonj Sales Center
Mobile: 01708 813838

Rajshahi Office & Sales Center
Mobile : 01730 739260

Rajbari Sales Center
Mobile : 01729 061566

Rampura Sales Center
Mobile : 01730 739244

Rangpur Office & Sales Center
Mobile : 01730 739261

Satkhira Sales Center
Mobile: 01708 813846

Savar Sales Center
Mobile: 01730 739245

Saidpur Sales Center
Mobile: 01730 739258

Shariatpur Sales Center
Mobile: 01787 680967

Sherpur (Bogura) Sales Center
Mobile: 01755 597729

Sherpur Sales Center
Mobile: 01708 813806

Shitakundo Sales Center
Mobile: 01708 813804

Sirajgonj Sales Center
Mobile : 01730 781471

Sunamgonj Sales Center
Mobile: 01730 781469

Sylhet Office & Sales Center
Mobile : 01730 739275

Tangail Sales Center
Mobile : 01787 680962

Thakurgaon Sales Center
Mobile: 01769 968961

Tongi Sales Center
Mobile : 01708 463484

Uttara Sales Center
Mobile : 01730 739253

Ullahpara Sales Center
Mobile : 01769 968976

Valuka Sales Center
Mobile: 01766 665081

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Sales & Distribution Office:

Configure Bepari Tower (3rd Floor), Ga-64,
Middle Badda, Dhaka 1212.

Tel: +88 02 222294771, 222295915 Fax: +88 02 222260772

Factory:

Jaina Bazar, Telehate, Sreepur, Gazipur, Bangladesh

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