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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 mm²	-	-	amps	amps	Taka
1x0.5	re	1w	4	5	2091
1x0.75	re	1w	8	9	2892
1x1.0	re	1w	13	16	3,682
1x1.0	rm	3w	13	16	3,819
1x1.3 (3/.029)	rm	3w	15	19	4,820
1x1.5	re	1w	16	20	5,337
1x1.5	rm	3w	16	20	5,506
1x1.5	rm	7w	16	20	5,523
1x2.0 (3/.036)	rm	3w	20	25	7,313
1x2.5	re	1w	22	28	8,696
1x2.5	rm	7w	22	28	8,817
1x3.0 (7/.029)	rm	7w	26	31	10,613
1x4.0	rm	7w	30	37	13,725
1x4.5 (7/.036)	rm	7w	32	39	15,629
1x6.0	rm	7w	38	47	20,495
1x7.0 (7/.044)	rm	7 w	42	51	23,645
1x9.5 (7/.052)	rm	7w	50	61	32,547
1x10	rm	7w	52	63	33,997
1x14.5 (7/.064)	rm	7w	65	79	49,846
1x16	rm	7w	70	85	54,630
1x16	rm	19w	70	85	54,862

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 mm²	-	-	mm	Taka
1x25	rm	7w	2.14	87,586
1x25	rm	19w	1.30	87,847
1x35	rm	19w	1.53	121,008
1x50	rm	19w	1.83	172,486
1x70	rm	19w	2.17	240,598
1 x95	rm	19w	2.52	323,694
1x120	rm	37w	2.03	407,085
1x150	rm	37w	2.27	508,903
1x185	rm	37w	2.52	627,508
1x240	rm	61w	2.25	816,571
1x300	rm	61w	2.52	1,016,010
1x400	rm	61w	2.89	1,353,522
1x500	rm	61w	3.23	1,688,895
1x630	rm	127w	2.52	2,133,248

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 mm²	-	-	mm	Taka
1x1.0	re	1w	1.13	3,721
1x1.3 (3/.029)	rm	3w	0.74	4,862
1x1.5	re	1w	1.38	5,392
1x1.5	rm	7w	0.52	5,579
1x2.0 (3/.036)	rm	3w	0.91	7,385
1x2.5	re	1w	1.78	8,781
1x2.5	rm	7w	0.67	8,899
1x3.0 (7/.029)	rm	7w	0.74	10,719
1x4.0	rm	7w	0.85	13,861
1x4.5 (7/.036)	rm	7w	0.91	15,785
1x6.0	rm	7w	1 .04	20,701
1x7.0 (7/.044)	rm	7w	1.12	23,884
1x9.5 (7/.052)	rm	7w	1 .32	32,874
1x10	rm	7w	1 .35	34,338
1x14.5 (7/.064)	rm	7w	1.63	50,346
1x16	rm	7w	1.70	55,177
1x16	rm	19w	1.04	55,414
1x25	rm	7w	2.14	88,434
1x25	rm	19w	1.30	88,750
1x35	rm	19w	1.53	122,188
1x50	rm	19w	1.83	174,260
1x70	rm	19w	2.17	242,932
1 x95	rm	19w	2.52	327,029
1x120	rm	37w	2.03	411,032
1x150	rm	37w	2.27	514,150

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 mm²	-	-	mm	Taka
1 x 0.5	re	1w	0.80	2,433
1 x 0.75	re	1w	0.98	3,292
1 x 1.0	re	1w	1.13	4,116
1 x 1.0	rm	3w	0.65	4,323
1 x 1.3	rm	3w	0.74	5,375
1 x 1.5	re	1w	1.38	5,866
1 x 1.5	rm	3w	0.80	6,136
1 x 1.5	rm	7w	0.52	6,202
1 x 2.0	rm	3w	0.91	8,120
1 x 2.5	re	1w	1.78	9,474
1 x 2.5	rm	7w	0.67	9,621
1 x 3	rm	7w	0.74	11,522
1 x 4	rm	7w	0.85	14,758
1 x 4.5	rm	7w	0.91	16,735
1 x 6	rm	7w	1.04	21,773
1 x 7.0	rm	7w	1.12	25,347
1 x 9.5	rm	7w	1.32	34,276
1 x 10	rm	7w	1.35	35,760
1 x 14.5	rm	7w	1.63	51,168
1 x 16	rm	7w	1.70	55,972
1 x 16	rm	19w	1.04	56,224

BYM, 300/500 V, **BDS 900 & BS 6004**
PVC Insulated & PVC Sheathed Single/Multi Core Cable

core x mm²	-	-	mm	Taka
1x1.0	re	1w	1.13	4,497
1x1.3 (3/.029)	rm	3w	0.74	5,923
1x1.5	re	1w	1.38	6,307
1x1.5	rm	7 w	0.52	6,510
1x2.0 (3/.036)	rm	3w	0.91	8,348
1x2.5	re	1w	1.78	9,935
1x2.5	rm	7w	0.67	10,181
1x3.0 (7/.029)	rm	7w	0.74	12,182
1x4.0	rm	7w	0.85	15,227
1x4.5 (7/.036)	rm	7w	0.91	17,102
1x6.0	rm	7w	1 .04	22,458
1x7.0 (7/.044)	rm	7w	1.12	25,309
1x9.5 (7/.052)	rm	7w	1 .32	34,715
1x10	rm	7w	1 .35	36,169
1x14.5 (7/.064)	rm	7w	1.63	52,424
1x16	rm	7w	1.70	57,770
1x16	rm	19w	1.04	58,200
1x25	rm	7w	2.14	92,245
1x25	rm	19w	1.30	92,692
1x35	rm	19w	1.53	126,681
1x50	rm	19w	1.83	179,724
1x70	rm	19w	2.17	248,221
1 x95	rm	19w	2.52	330,509
2x1.0	re	1w	1.13	12,735
2x1.5	re	1w	1.38	16,578
2x1.5	rm	7w	0.52	18,024
2x2.5	re	1w	1.78	23,929
2x2.5	rm	7w	0.67	24,912
2x4	rm	7w	0.85	35,641
2x6	rm	7w	1.04	48,777
2x10	rm	7w	1.35	84,264
2x16	rm	7w	1.70	125,023
2x25	rm	7w	2.14	196,206
2x35	rm	19w	1.53	264,102

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

3x1.0	re	1w	1.13	16,697
3x1.5	re	1w	1.38	23,087
3x1.5	rm	7w	0.52	24,321
3x2.5	re	7w	1.78	34,632
3x2.5	rm	7w	0.67	38,264
3x4	rm	7w	0.85	53,507
3x6	rm	7w	1.04	74,521
3x10	rm	7w	1.35	118,900
3x16	rm	7w	1.70	180,721
3x25	rm	7w	2.14	294,176
3x35	sm	19w	1.53	372,644
4x1.0	re	1w	1.13	21,487
4x1.5	re	1w	1.38	29,228
4x1.5	rm	7w	0.52	30,168
4x2.5	re	1w	1.78	43,575
4x2.5	rm	7w	0.67	45,170
4x4	rm	7w	0.85	66,657
4x6	rm	7w	1.04	94,681
4x10	rm	7w	1.35	155,977
4x16	rm	7w	1.70	239,647
4x25	rm	7w	2.14	379,221
4x25	rm	19w	1.30	381,202
4x35	sm	19w	1.53	504,933

COAXIAL CABLE

Code Name	Conductor Area	Wire Nos.	Dia. of Wire	MRP Per 100 Meter (Including VAT)
-	mm²	-	mm	Taka
4/C	0.42	1w	0.73	8,903
5/C	0.64	1w	0.90	10,678
RG-6/6U	0.78	1w	1.00	12,429
6/C	1.23	1w	1.25	14,010
RG-7	**1.32**	**1w**	**1.295**	16,386
RG-11	2.09	1w	1.63	21,116
RG-59	**0.52**	**1w**	**0.81**	10,376

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

PVC Insulated & PVC Sheathed Single/Multi Core Cable

core x mm²	-	-	mm	Taka
1x1.5	re	1w	1.38	8,833
1x1.5	rm	7w	0.52	9,101
1x2.5	re	1w	1.78	12,283
1x2.5	rm	7w	0.67	12,630
1x4.0	rm	7w	0.85	18,393
1x6.0	rm	7w	1 .04	25,645
1x10	rm	7w	1 .35	37,986
1x16	rm	7w	1.70	61,407
1x16	rm	19w	1.04	61,984
1x25	rm	7w	2.14	95,062
1x25	rm	19w	1.30	95,597
1x35	rm	19w	1.53	127,996
1x50	rm	19w	1.83	183,713
1x70	rm	19w	2.17	252,983
1 x95	rm	19w	2.52	337,992
1x120	rm	37w	2.03	422,380
1x150	rm	37w	2.27	525,980
1x185	rm	37w	2.52	648,594
1x240	rm	61w	2.25	839,747
1x300	rm	61w	2.52	1,042,869
1x400	rm	61w	2.89	1,386,242
1x500	rm	61w	3.23	1,728,943
1x630	rm	127w	2.52	2,184,499
2x1.0	re	1w	1.13	19,128
2x1.5	re	1w	1.38	22,458
2x1.5	rm	7w	0.52	23,384
2x2.5	re	1w	1.78	30,955
2x2.5	rm	7w	0.67	31,589
2x4	rm	7w	0.85	45,517
2x6	rm	7w	1.04	61,232
2x10	rm	7w	1.35	90,559
2x16	rm	7w	1.70	133,288
2x16	rm	19w	1.04	134,168
2x25	rm	7w	2.14	203,453
2x25	rm	19w	1.30	204,989
2x35	rm	19w	1.53	272,586
3x1.0	re	1w	1.13	22,234
3x1.5	re	1w	1.38	27,422
3x1.5	rm	7w	0.52	28,351
3x2.5	re	1w	1.78	39,653
3x2.5	rm	7w	0.67	40,995
3x4	rm	7w	0.85	58,689
3x6	rm	7w	1.04	81,087
3x10	rm	7w	1.35	122,128
3x16	rm	7w	1.70	195,837
3x16	rm	19w	1.04	197,178
3x25	rm	7w	2.14	298,599
3x25	rm	19w	1.30	299,460
3x35	sm	19w	1.53	384,244
3x50	sm	19w	1.83	544,372
3x70	sm	19w	2.17	749,000
3x95	sm	19w	2.52	1,008,987
3x120	sm	37w	2.03	1,282,217
3x150	sm	37w	2.27	1,595,886
3x185	sm	37w	2.52	1,974,269
3x240	sm	37w	2.87	2,553,212
3x300	sm	61w	2.52	3,181,162
3x400	sm	61w	2.89	4,228,804
3x25+16	rm/rm	7/7w	2.14/1.70	375,366
3x35+16	sm/rm	19/7w	1.53/1.70	458,284
3x50+25	sm/rm	19/7w	1.83/2.14	647,573
3x70+35	sm/rm	19/19w	2.17/1.53	908,593
3x95+50	sm/rm	19/19w	2.52/1.83	1,232,099
3x120+70	sm/rm	37/19w	2.03/2.17	1,546,873
3x150+70	sm/rm	37/19w	2.27/2.17	1,846,000
3x185+95	sm/rm	37/19w	2.52/2.52	2,300,329
3x240+120	sm/rm	37/37w	2.87/2.03	2,975,716
3x300+150	sm/rm	61/37w	2.52/2.27	3,702,342

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 mm²	-	-	mm	Taka
4x1.0	re	1w	1.13	28,709
4x1.5	re	1w	1.38	35,321
4x1.5	rm	7w	0.52	35,940
4x2.5	re	1w	1.78	51,681
4x2.5	rm	7w	0.67	54,494
4 x4	rm	7w	0.85	76,170
4x6	rm	7w	1.04	106,131
4x10	rm	7w	1.35	162,787
4x16	rm	7w	1.70	244,832
4x16	rm	19w	1.04	246,783
4x25	rm	7w	2.14	397,518
4x25	rm	19w	1.30	398,731
4x35	sm	19w	1.53	514,225
4x50	sm	19w	1.83	719,128
4x70	sm	19w	2.17	991,065
4x95	sm	19w	2.52	1,341,106
4x120	sm	37w	2.03	1,689,827
4x150	sm	37w	2.27	2,111,334
4x185	sm	37w	2.52	2,595,434
4x240	sm	37w	2.87	3,383,591
4x300	sm	61w	2.52	4,187,249

NYY-1, 600/1000 V, **VDE 0271**
PVC Insulated & PVC Sheathed Multi Core Cable

core x mm²	-	-	mm	Taka
5x1.5	re	1w	1.38	38,075
5x1.5	rm	7w	0.52	38,883
6x1.5	re	1w	1.38	44,865
7x1.5	re	1w	1.38	48,946
7x1.5	rm	7w	0.52	50,415
8x1.5	re	1w	1.38	57,851
8x1.5	rm	7w	0.52	59,905
10x1.5	re	1w	1.38	68,151
10x1.5	rm	7w	0.52	70,049
12x1.5	re	1w	1.38	80,441
16x1.5	re	1w	1.38	104,482
19x1.5	re	1w	1.38	120,928
19x1.5	rm	7w	0.52	125,863
20x1.5	re	1w	1.38	127,664
21x1.5	re	1w	1.38	133,031
24x1.5	re	1w	1.38	151,094
27x1.5	rm	7w	0.52	174,338
29x1.5	re	1w	1.38	181,775
30x1.5	re	1w	1.38	186,898
32x1.5	re	1w	1.38	199,473
33x1.5	re	1w	1.38	205,103
36x1.5	re	1w	1.38	221,958
37x1.5	rm	7w	0.52	232,627
40x1.5	re	1w	1.38	244,330
5x2.5	re	1w	1.78	57,244
7x2.5	re	1w	1.78	75,004
8x2.5	re	1w	1.78	88,834
10x2.5	re	1w	1.78	104,836
12x2.5	re	1w	1.78	122,909
12x2.5	rm	7w	0.67	125,793
16x2.5	re	1w	1.78	160,093
21x2.5	re	1w	1.78	208,648
24x2.5	re	1w	1.78	237,484
30x2.5	re	1w	1.78	292,250
5x4	rm	7w	0.85	86,475
7x4	rm	7w	0.85	114,458
8x4	rm	7w	0.85	136,176
10x4	rm	7w	0.85	161,268
12x4	rm	7w	0.85	192,102

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 mm²	-	-	mm	Taka
1x1.5	re	1w	1.38	9,100
1x1.5	rm	7w	0.52	9,373
1x2.5	re	1w	1.78	12,657
1x2.5	rm	7w	0.67	13,005
1x4.0	rm	7w	0.85	18,950
1x6.0	rm	7w	1 .04	26,406
1x10	rm	7w	1 .35	39,137
1x16	rm	7w	1.70	63,232
1x16	rm	19w	1.04	63,863
1x25	rm	7w	2.14	97,886
1x25	rm	19w	1.30	98,495
1x35	rm	19w	1.53	131,796
1x50	rm	19w	1.83	189,279
1x70	rm	19w	2.17	260,493
1 x95	rm	19w	2.52	348,236
1x120	rm	37w	2.03	434,920
1x150	rm	37w	2.27	541,923
1x185	rm	37w	2.52	667,850
1x240	rm	61w	2.25	865,201
1x300	rm	61w	2.52	1,073,834
1x400	rm	61w	2.89	1,428,253
1x500	rm	61w	3.23	1,780,279
1x630	rm	127w	2.52	2,242,698
2x1.5	re	1w	1.38	23,132
2x1.5	rm	7w	0.52	24,087
2x2.5	re	1w	1.78	31,884
2x2.5	rm	7w	0.67	32,539
2x4	rm	7w	0.85	46,883
2x6	rm	7w	1.04	63,067
2x10	rm	7w	1.35	93,274
2x16	rm	7w	1.70	137,287
2x16	rm	19w	1.04	138,193
2x25	rm	7w	2.14	209,555
2x25	rm	19w	1.30	211,137
2x35	rm	19w	1.53	280,763
3x1.5	re	1w	1.38	28,236
3x1.5	rm	7w	0.52	29,210
3x2.5	re	1w	1.78	40,828
3x2.5	rm	7w	0.67	42,240
3x4	rm	7w	0.85	60,433
3x6	rm	7w	1.04	83,545
3x10	rm	7w	1.35	125,755
3x16	rm	7w	1.70	201,774
3x16	rm	19w	1.04	203,031
3x25	rm	7w	2.14	307,649
3x25	rm	19w	1.30	308,348
3x35	sm	19w	1.53	395,891
3x50	sm	19w	1.83	560,534
3x70	sm	19w	2.17	771,703
3x95	sm	19w	2.52	1,038,947
3x120	sm	37w	2.03	1,321,076
3x150	sm	37w	2.27	1,643,270
3x185	sm	37w	2.52	2,034,106
3x240	sm	37w	2.87	2,629,023
3x300	sm	61w	2.52	3,277,577
3x400	sm	61w	2.89	4,354,367
3x25+16	rm/rm	7/7w	2.14/1.70	386,742
3x35+16	sm/rm	19/7w	1.53/1.70	471,892
3x50+25	sm/rm	19/7w	1.83/2.14	667,200
3x70+35	sm/rm	19/19w	2.17/1.53	935,572
3x95+50	sm/rm	19/19w	2.52/1.83	1,269,444
3x120+70	sm/rm	37/19w	2.03/2.17	1,592,801
3x150+70	sm/rm	37/19w	2.27/2.17	1,901,951
3x185+95	sm/rm	37/19w	2.52/2.52	2,368,629
3x240+120	sm/rm	37/37w	2.87/2.03	3,065,903
3x300+150	sm/rm	61/37w	2.52/2.27	3,847,485

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

core x mm²	-	-	mm	Taka
4x1.5	re	1w	1.38	36,379
4x1.5	rm	7w	0.52	37,016
4x2.5	re	1w	1.78	53,232
4x2.5	rm	7w	0.67	56,127
4 x4	rm	7w	0.85	78,455
4x6	rm	7w	1.04	109,314
4x10	rm	7w	1.35	167,672
4x16	rm	7w	1.70	252,178
4x16	rm	19w	1.04	254,186
4x25	rm	7w	2.14	409,441
4x25	rm	19w	1.30	410,693
4x35	sm	19w	1.53	529,651
4x50	sm	19w	1.83	740,702
4x70	sm	19w	2.17	1,020,798
4x95	sm	19w	2.52	1,381,340
4x120	sm	37w	2.03	1,740,522

4x150	sm	37w	2.27	2,174,672
4x185	sm	37w	2.52	2,673,296
4x240	sm	37w	2.87	3,485,100
4x300	sm	61w	2.52	4,312,865

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 mm²	-	-	Taka
3 × 25	rm	Compact	605,944
3 × 35	rm	Compact	734,132
3 × 50	rm	Compact	901,464
3 × 70	rm	Compact	1,149,986
3 × 95	rm	Compact	1,450,388
3 × 120	rm	Compact	1,723,353
3 × 150	rm	Compact	2,006,090
3 × 185	rm	Compact	2,435,678
3 × 240	rm	Compact	3,061,292
3 × 300	rm	Compact	3,707,498
3x 400	rm	Compact	4,770,090

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 mm²	-	-	Taka
3x25	rm	Compact	780,291
3x35	rm	Compact	903,845
3x50	rm	Compact	1,079,177
3x70	rm	Compact	1,328,694
3x95	rm	Compact	1,629,088
3x120	rm	Compact	1,907,776
3x150	rm	Compact	2,327,934
3x185	rm	Compact	2,717,862
3x240	rm	Compact	3,370,129
3x300	rm	Compact	4,009,391

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	3,677
2 Pair	re	1w	0.6	5,983
3 Pair	re	1w	0.6	8,869
4 Pair	re	1w	0.6	12,735
5 Pair	re	1w	0.6	14,934
6 Pair	re	1w	0.6	17,996
7 Pair	re	1w	0.6	20,409
8 Pair	re	1w	0.6	22,796
10 Pair	re	1w	0.6	28,480
15 Pair	re	1w	0.6	40,755
20 Pair	re	1w	0.6	53,767
25 Pair	re	1w	0.6	65,603
30 Pair	re	1w	0.6	77,680
40 Pair	re	1w	0.6	100,528
50 Pair	re	1w	0.6	123,072
100 Pair	re	1w	0.6	234,835

PE Insulated Flat Twin Core Telephone Cable Drop Wire

2x0.6 mm	Drop Wire	1w	0.6	2,674
2x0.9 mm	Drop Wire	1w	0.9	5,237

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 mm²	-	-	mm	Taka
1x300	rm	61w	2.52	1,126,684
1x630	rm	127w	2.52	2,301,049

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

PVC Insulated, Steel Wire Armoured & PVC Sheathed Cable

core x mm²	-	-	mm	Taka
2x2.5	re	1w	1.78	58,966
2x4	rm	7w	0.85	77,133
2x6	rm	7w	1.04	96,183
2x10	rm	7w	1.35	127,934
2x16	rm	7w	1.70	174,990
2x25	rm	7w	2.14	259,424
2x35	rm	19w	1.53	333,375
3x1.5	re	1w	1.38	56,548
3x1.5	rm	7w	0.52	58,725
3x2.5	re	1w	1.78	72,018
3x2.5	rm	7w	0.67	74,627
3x4	rm	7w	0.85	97,997
3x6	rm	7w	1.04	123,596
3x10	rm	7w	1.35	162,911
3x16	rm	7w	1.70	233,288
3x25	rm	7w	2.14	353,784
3x25	rm	19w	2.14	357,419
3x35	sm	19w	1.53	447,427
3x50	sm	19w	1.83	609,009
3x70	sm	19w	2.17	823,428
3x95	sm	19w	2.52	1,096,576
3x120	sm	37w	2.03	1,387,993
3x150	sm	37w	2.27	1,710,907
3x185	sm	37w	2.52	2,105,091
3x240	sm	37w	2.87	2,700,238
3x300	sm	61w	2.52	3,346,561
3x400	sm	61w	2.89	4,413,740
3x25+16	rm/rm	7/7w	2.14/1.70	445,628
3x35+16	sm/rm	19/7w	1.53/1.70	527,580
3x50+25	sm/rm	19/7w	1.83/2.14	727,320
3x70+35	sm/rm	19/19w	2.17/1.53	996,880
3x95+50	sm/rm	19/19w	2.52/1.83	1,327,468
3x120+70	sm/rm	37/19w	2.03/2.17	1,670,599
3x150+70	sm/rm	37/19w	2.27/2.17	2,003,614
3x185+95	sm/rm	37/19w	2.52/2.52	2,492,704
3x240+120	sm/rm	37/37w	2.87/2.03	3,187,325
3x300+150	sm/rm	61/37w	2.52/2.27	3,939,487
3x400+185	sm/rm	61/37w	2.89/2.52	5,169,935
4x1.5	re	1w	1.38	63,211
4x1.5	rm	7w	0.52	65,518
4x2.5	re	1w	1.78	81,413
4x2.5	rm	7w	0.67	83,894
4 x4	rm	7w	0.85	109,640
4x6	rm	7w	1.04	141,282
4x10	rm	7w	1.35	205,154
4x16	rm	7w	1.70	293,358
4x25	rm	7w	2.14	445,871
4x35	sm	19w	1.53	546,240
4x50	sm	19w	1.83	776,477
4x70	sm	19w	2.17	1,067,674
4x95	sm	19w	2.52	1,434,634
4x120	sm	37w	2.03	1,775,829
4x150	sm	37w	2.27	2,223,140
4x185	sm	37w	2.52	2,728,253
4x240	sm	37w	2.87	3,550,586
4x300	sm	61w	2.52	4,352,750

AERIAL CABLE

-	-	mm	Taka
D-11 (Phase)	7w	1.56	5,024
D-11 (Messenger)	7w	1.68	4,057
D-11 (Duplex)	7/7w	1.56/1.68	9,323
D-12 (Phase)	7w	2.20	8,518
D-12 (Messenger)	7w	2.38	7,835
D-12 (Duplex)	7/7w	2.20/2.38	17,204

WELDING CABLE

core x mm²	-	-	mm	Taka
1x25	rm	190	0.41	101,945
1x35	rm	266	0.41	138,869
1x50	rm	379	0.41	193,145
1x70	rm	343	0.51	267,571
1x95	rm	465	0.51	358,608
1x120	rm	588	0.51	448,671

BAYA, 450/750 V, **BDS 900 & BS 6004**

PVC Insulated Non-Sheathed Single Core Aluminum Cable

core x mm²	-	-	mm	Taka
1x1.3 (3/.029)	rm	3w	0.74	913
1x2.0 (3/.036)	rm	3w	0.91	1,377
1x3.0 (7/.029)	rm	7w	0.74	1,681
1x4.5 (7/.036)	rm	7w	0.91	2,289
1x7.0 (7/.044)	rm	7 w	1.12	3,465
1x9.5 (7/.052)	rm	7w	1 .32	4,325
1x14.5 (7/.064)	rm	7w	1.63	6,177

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 mm²	-	-	mm	Taka
2x3.0 (7/.029)	rm	7w	0.74	7,382
2x4.5 (7/.036)	rm	7w	0.91	9,259
2x7.0 (7/.044)	rm	7 w	1.12	11,632

Flexible Cable, 300/500 V, **BDS 899 & BS 6500**

PVC Insulated Flat Twin (F/T) Core Flexible Cable

core x mm²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	5,425
2x0.65 (23/.0076)	rm	23	0.19	7,409

Flexible Cable, 300/500 V, **BDS 899 & BS 6500**

PVC Insulated Twisted Twin (T/T) Core Flexible Cable

core x mm²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	3,570
2x0.65 (23/.0076)	rm	23	0.19	5,414
2x1.20 (40/.0076)	rm	40	0.19	8,753

Flexible Cable, 300/500 V, **BDS 899 & BS 6500**

PVC Insulated Non-Sheathed Single Core Flexible Cable

core x mm²	-	-	mm	Taka
1x0.40 (14/.0076)	rm	14	0.19	1,827
1x0.50	rm	16	0.20	2,172
1x0.65 (23/.0076)	rm	23	0.19	2,703
1x0.75	rm	24	0.20	2,982
1x1.0	rm	32	0.20	3,846
1x1.2 (40/.0076)	rm	40	0.19	4,433
1x1.5	rm	30	0.25	5,612
1x2.0 (70/.0076)	rm	70	0.19	7,478
1x2.5	rm	50	0.25	9,067
1x3.0 (110/.0076)	rm	110	0.19	11,668
1x4.0	rm	56	0.30	14,030

Flexible Cable, 300/500 V, **BDS 899 & BS 6500**

PVC Insulated & PVC Sheathed 2, 3, 4 Core Flexible Cable

core x mm²	-	-	mm	Taka
2x0.40 (14/.0076)	rm	14	0.19	6,564
2x0.50	rm	16	0.20	7,243
2x0.65 (23/.0076)	rm	23	0.19	9,555
2x0.75	rm	24	0.20	10,236
2x1.0	rm	32	0.20	12,382
2x1.2 (40/.0076)	rm	40	0.19	13,920
2x1.5	rm	30	0.25	16,445
2x2.0 (70/.0076)	rm	70	0.19	21,950
2x2.5	rm	50	0.25	25,776
2x3.0 (110/.0076)	rm	110	0.19	32,293
2x4.0	rm	56	0.30	38,484
3x0.40 (14/.0076)	rm	14	0.19	8,765
3x0.50	rm	16	0.20	9,815
3x0.65 (23/.0076)	rm	23	0.19	11,974
3x0.75	rm	24	0.20	13,128
3x1.0	rm	32	0.20	15,963
3x1.2 (40/.0076)	rm	40	0.19	18,728
3x1.5	rm	30	0.25	22,493
3x2.0 (70/.0076)	rm	70	0.19	31,030
3x2.5	rm	50	0.25	35,996
3x3.0 (110/.0076)	rm	110	0.19	44,885
3x4.0	rm	56	0.30	54,016
4x0.40 (14/.0076)	rm	14	0.19	10,825
4x0.50	rm	16	0.20	12,243
4x0.65 (23/.0076)	rm	23	0.19	14,929
4x0.75	rm	24	0.20	16,466
4x1.0	rm	32	0.20	20,509
4x1.2 (40/.0076)	rm	40	0.19	24,357
4x1.5	rm	30	0.25	29,453
4x2.0 (70/.0076)	rm	70	0.19	40,027

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 mm²	-	-	mm	Taka
4x2.5	rm	50	0.25	45,974
4x3.0 (110/.0076)	rm	110	0.19	58,152
4x4.0	rm	56	0.30	69,550

FRLS Flexible 450/750V, **(BDS:900, BS6004, IEC 61034)**

FRLS PVC Insulated Non-Sheathed Flexible Cable

core x mm²	-	-	mm	Taka
1x1.3	rm	40	0.20	5,287
1x1.5	rm	30	0.25	5,952
1x2.0	rm	38	0.25	7,879
1x2.5	rm	50	0.25	9,643
1x3.0	rm	60	0.25	12,420
1x4.0	rm	56	0.30	14,729
1x4.5	rm	70	0.30	18,004
1x6	rm	84	0.30	21,568
1x7	rm	104	0.30	26,973
1x10	rm	80	0.40	36,128
1x14.5	rm	116	0.40	52,972
1x16	rm	126	0.40	57,554

BYFY, 300/500 V, **BDS 900 & BS 6004**
PVC Insulated & PVC Sheathed 2, 3 Core Flat Cable

core x mm²	-	-	mm	Taka
2x1.0	re	1w	1.13	9,746
2x1.3 (3/.029)	rm	3w	0.74	12,384
2x1.5	re	1w	1.38	13,767
2x1.5	rm	7 w	0.52	14,185
2x2.0 (3/.036)	rm	3w	0.91	18,665
2x2.5	re	1w	1.78	21,741
2x2.5	rm	7w	0.67	22,384
2x3.0 (7/.029)	rm	7w	0.74	25,674
2x4.0	rm	7w	0.85	32,792
2x4.5 (7/.036)	rm	7w	0.91	37,436
2x6.0	rm	7w	1 .04	47,206
2x7.0 (7/.044)	rm	7 w	1.12	53,526
2x9.5 (7/.052)	rm	7w	1 .32	73,453
2x10	rm	7w	1 .35	76,680
2x14.5 (7/.064)	rm	7w	1.63	106,973
2x16	rm	7w	1.70	116,255
3x1.0	re	1w	1.13	14,105
3x1.5	re	1w	1.38	20,391
3x2.5	re	1w	1.78	31,816
3x4.0	rm	7w	0.85	49,095
3x6.0	rm	7w	1.04	70,463
3x10	rm	7w	1.35	114,386
3x16	rm	7w	1.70	175,267

Copper Conductor, PE Insulation & FR PVC Sheathed UTP Cable

ITEM	Rate Per 305 Meter (Taka)
Cat -5e	23,181
Cat -6e	36,062

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.

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Barisal Sales Center
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Barguna Sales Center
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Nawabpur 03 Sales Center
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Noapara Sales Center
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