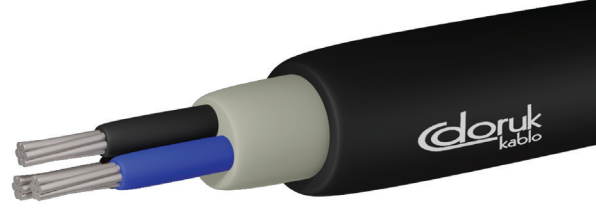


VDE 0271
IEC 60502-1
TS IEC 60502-1



YAVV-NAYY



TEKNİK VERİLER / TECHNICAL DATA

AL/PVC/PVC/PVC

RoHS'a Uygundur (RoHS Compliant)

Nominal Kesit
mm²
Nominal Cross
Section mm²

Yaklaşık Dış
Çap mm
Overall
Diameter mm
approximately

Yaklaşık Net
Ağırlık kg/km
Net Weight kg/km
approximately

İletken Direnci Max.
ohm/km(20°C)
Conductor DC
Resistance at (20°C)
max. ohm/km

Akım Taşıma Kapasitesi
Current Carrying Capacity in
Toprakta (A) Havada (A)
Ground (A) Air (A)

YAVV / NAYY (0,6/1 kV)

Nominal Kesit mm ²	Yaklaşık Dış Çap mm	Yaklaşık Net Ağırlık kg/km	İletken Direnci Max. ohm/km(20°C)	Akım Taşıma Kapasitesi	
Nominal Cross Section mm ²	Overall Diameter mm approximately	Net Weight kg/km approximately	Conductor DC Resistance at (20°C) max. ohm/km	Toprakta (A) Ground (A)	Havada (A) Air (A)
2x16	17,8	450	1,910	-	-
2x25	22,2	684	1,200	99	-
2x35	24,6	843	0,868	113	-
2x50	28,6	1135	0,641	138	-
3x16	18,9	83	1,910	-	-
3x25	23,6	769	1,200	99	83
3x35	26,2	951	0,868	118	102
3x50	30,5	1277	0,641	142	124
3x70	34,0	1640	0,443	176	158
3x95	39,5	2209	0,320	211	190
3x120	42,9	2610	0,253	242	221
3x150	47,7	3241	0,206	270	252
3x185	52,9	3966	0,164	308	289
3x240	60,2	5100	0,125	363	339
3x300	67,0	6508	0,100	412	377
4x16	21,0	635	1,910	-	-
4x25	26,1	947	1,200	99	83
4x35	29,0	1172	0,868	118	102
4x50	33,8	1572	0,641	142	124
4x70	37,8	2039	0,443	176	158
4x95	43,8	2730	0,320	211	190
4x120	47,7	3245	0,253	242	221
4x150	54,0	4165	0,206	270	252
4x185	59,7	5065	0,164	308	289
4x240	68,0	6526	0,125	363	339
4x300	75,3	8230	0,100	412	377
5x16	25,2	990	1,910	-	-
5x25	31,8	1423	1,200	99	83
5x35	35,4	1767	0,868	118	102
3x16/16	21,0	635	1,91/1,91	-	-
3x25/16	25,0	868	1,20/1,91	99	83
3x35/16	27,6	1071	0,868/1,91	118	102
3x50/25	32,4	1436	0,641/1,20	142	124
3x70/35	36,0	1827	0,443/0,868	176	158
3x95/50	41,7	2436	0,320/0,641	211	190
3x120/70	45,9	3976	0,253/0,443	242	221
3x150/70	50,1	3482	0,206/0,443	270	252
3x185/95	56,2	4423	0,164/0,320	308	289
3x240/120	63,3	5612	0,125/0,253	363	339
3x300/150	70,3	7174	0,100/0,206	412	377