



N2X(F)KLD2Y

Hochspannungskabel

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TECHNICAL DATA

Conductor	Insulation
Copper	XLPE
Norm	Rated voltage (kV)
Acc. VDE 0276-632	64/110
Sheath	
PE	

CROSS-SECTION DATA — 64/110 kV

Voltage
64/110 kV

Designation	Cond.	RI [Ohm/km]	Wi [mm]	Rbv [mm]	Ø [mm]	G [kg/km]
1×240RM	Cu	0.1	16.5	2200	86	7040
1×300RM	Cu	0.08	15.5	2200	86	7550
1×400RM	Cu	0.06	14.5	2200	88	8380
1×500RM	Cu	0.05	14	2200	91	9530
1×630RM	Cu	0.04	14	2400	95	11190
1×800RM	Cu	0.03	14	2500	100	13160
1×1000RM	Cu	0.03	14	2600	104	15380
1×1200RMS	Cu	0.02	14	2800	110	17790
1×1400RMS	Cu	0.02	14	2900	115	19870
1×1600RMS	Cu	0.02	14	3000	119	22210
1×1800RMS	Cu	0.02	14	3100	122	24720
1×2000RMS	Cu	0.02	14	3100	124	26340
1×2500RMS	Cu	0.01	14.5	3300	134	31880