



# N2X(F)KLD2Y

Hochspannungskabel

No image available

## TECHNICAL DATA

**Conductor**

Copper

Norm

Acc. VDE 0276-632

**Sheath**

PE

**Insulation**

XLPE

**Rated voltage (kV)**

64/110



## N2X(F)KLD2Y

### CROSS-SECTION DATA — 64/110 kV

Voltage  
64/110 kV

Designation	Cond.	RI [Ohm/km]	Wi [mm]	Rbv [mm]	Ø [mm]	G [kg/km]
1x240RM	Cu	0.1	16.5	2200	86	7040
1x300RM	Cu	0.08	15.5	2200	86	7550
1x400RM	Cu	0.06	14.5	2200	88	8380
1x500RM	Cu	0.05	14	2200	91	9530
1x630RM	Cu	0.04	14	2400	95	11190
1x800RM	Cu	0.03	14	2500	100	13160
1x1000RM	Cu	0.03	14	2600	104	15380
1x1200RMS	Cu	0.02	14	2800	110	17790
1x1400RMS	Cu	0.02	14	2900	115	19870
1x1600RMS	Cu	0.02	14	3000	119	22210
1x1800RMS	Cu	0.02	14	3100	122	24720
1x2000RMS	Cu	0.02	14	3100	124	26340
1x2500RMS	Cu	0.01	14.5	3300	134	31880