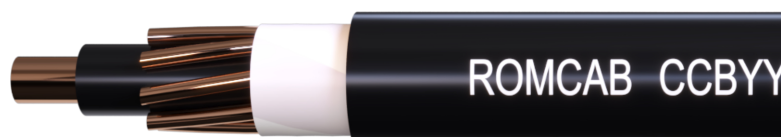


## CCBYY 0.6/1kV

Electrical cable with copper concentric conductor for monophase connections



### Application

Intended for the realization of single-phase  $U_0 / U$  connections: 0.6 / 1 kV

### Construction

1. Copper stranded conductor
2. Polyvinylchloride (PVC)
3. Concentric conductor of copper wires
4. Separation layer
5. Polyvinylchloride sheath

### Standards and Certifications

DIN EIN 60228 class 1 and 2 - Construction  
 SP 08/2011 - ROMCAB

### Technical Data

Nominal voltage	[V]	600/1000 V
Test voltage	[V]AC	4000
Temperature range	in motion ° C	-5° C till +70° C
	fixed ° C	-30° C till +70° C
Bending radius	x diameter	8

### Fire classification CPR class

Reaction to fire EN 50575

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Number of cores x Cross- section	Overall diameter (approx.) [mm]	Weight (approx.) [kg/km]
6/6	11.5	210
6/10	12.6	240
10/10	13.5	320
10/16	14.4	370
16/16	16.5	455
10/25	17.5	540
25/25	18	650

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