

Technical Information

Product - code	Nominal Cross Sectional Area	Max. conductor resistance		Current rating			Approx. Overall Diameter	Approx. Weight
		DC at 20 oC	DC at 70 oC	Laid direct in ground	Laid in ducts	Laid in free air		
	mm ²	Ω/km	Ω/km	A	A	A	mm	Kg/km

Two Core Cables

10 rm	3.080	3.300	46	39	46	15.0	295
16 rm	1.910	2.290	60	46	62	17.0	385

Three Core Cables

10 rm	3.080	3.300	42	34	37	16.4	305
16 rm	1.910	2.290	53	42	50	18.6	400

Four Core Cables

10 rm	3.0800	3.3000	42	34	37	17.9	395
16 rm	1.9100	2.2900	53	42	50	20.3	495

The above data approximate and subjected to manufacturing tolerance.

rm: round, stranded