

Single and multicore, halogen-free power cables for outdoor installations according to RFI specifications

Item n°	Cross-section [mm²]	Maximum diameter [mm]	RFI item
R0501	1x10	12,6	803/250
R0502	1x16	14,0	803/251
R0503	1x25	15,7	803/252
R0504	1x35	20,3	803/253
R0505	1x70	22,6	803/254
R0506	1x95	25,2	803/255
R0507	1x120	27,9	803/256
R0508	1x150	30,1	803/257
R0509	2x6	17,6	803/258
R0510	2x10	19,7	803/259
R0511	2x16	22,2	803/260
R0512	2x25	26,6	803/261
R0513	3x2,5	15,2	803/262
R0514	3x10	22,0	803/263
R0515	3x16	24,2	803/264
R0516	3x25	27,9	803/265
R0517	3x35	30,4	803/266
R0518	3x50	33,6	803/267
R0519	3x95	43,1	803/268
R0520	3x120	46,9	803/269
R0521	3x150	51,8	803/270
R0522	4x2,5	17,1	803/271
R0523	4x4	18,5	803/272
R0524	4x6	20,5	803/273
R0525	4x25	30,3	803/274
R0526	3x35 + 25	32,5	803/275
R0527	3x50 + 25	36,0	803/276

CONSTRUCTION ACCORDING TO TE 652 AND CEI 20-38

Conductor: tinned copper conductor according to CEI EN 60228. Class 5 for cross-sections up to 10 mm² in multicore cables. Class 5 for all single core cables. Class 2 for cross-sections from 16 mm² in multicore core cables

Insulation: halogen free compound type G10 according to CEI 20-11

Sheath: halogen free compound type M1 according to CEI 20-11, colour black

Marking: UNIKA(Italy) – "RFI item" – EFSAT – year

Rated voltage: 0,6/1 kV

Fire safety: CEI EN 60332-1-2, CEI EN 60332-3-24, CEI 20-37

Unless otherwise specified, all values are nominal, other values can be provided on request.
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