



Construction:

Conductor : fine stranded flexible copper, class 5.
 Insulation : rubber (EPR) E14.
 Sheathing material : rubber (CR) EM2.
 Version : flat.

Technical data and tests:

Rated voltage U_0/U : 300/500 V.
 Max. temp. at conductor : 60° C.
 Max. operating temp. : fixed: -25° - 60° C.

Standards:

Flame retardant : VDE 0482-332-1-2/IEC 60332-1
 Core identification : colours acc. to VDE 0293 (HD 308).

Applications:

Cable for dry and wet rooms as well as outdoor for temporary installation of fairy lights.

DIMENSIONS

No. of cores x cross section no x mm ²	RI Ω /km	B mm	H mm	CU kg/km	G kg/km
2X1,5	13,3	14	6	28,8	145
2X2,5	7,98	14,5	6,5	48	195

B	width of (flat) cable
RI	conductor resistance
H	height of (flat) cable
Cu	copper
G	weight

Any other sizes available on request.

