

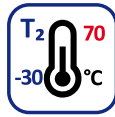
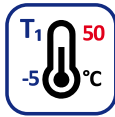
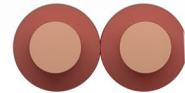


# XCE-H



## BASIC CHARACTERISTICS OF THE CABLE

### ELECTRIC



### CONSTRUCTION OF THE CABLE

- *Copper conductor* STN EN 13602
- *PE insulation (HD)* STN EN 50290-2-23

### STANDARDS

TPEFK 21-10-2005/902+A5  
STN EN 13763-1  
STN EN 13763-4  
STN EN 13763-5  
STN EN 13763-6

### CABLE APPLICATION

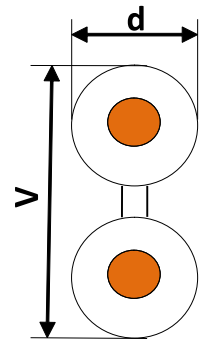




# XCE-H

## Color of the insulation

white  
red  
blue  
brown  
yellow  
green



Nominal thickness of the insulation, diameters and nominal packaging length.

Construction	t [mm]	t <sub>min</sub> [mm]	Nominal dimensions of a conductor pair [mm] d x V	Tolerance [mm]	(nominal active resistance) [Ω/km]	Active resistance tolerance [Ω/km]	Nominal length of one package [km]
2x0,6	0,40	0,35*	1,40 x 3,00	±0,05 x ±0,15	61,0	±4,9	6±0,05
2x0,8	0,40	0,35*	1,60 x 3,40	±0,05 x ±0,15	34,3	±2,7	4±0,05

t – nominal thickness of the insulation

t<sub>min</sub> – minimal thickness of the insulation

d – nominal diameter of the conductors over the insulation

V – thickness of a conductor pair

\* – at catwalk, ±45° from the transverse axis of the conductor is allowed a minimum thickness of the insulation 0,30 mm

Subject to technical changes. If necessary, contact technical support. Values are not guaranteed.