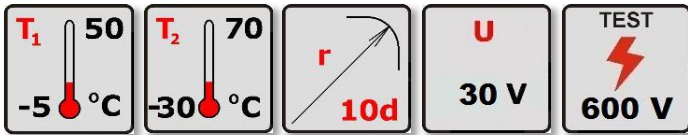


CC-11 ... B2_{ca}-s1,d1,a1

BASIC CHARACTERISTICS OF THE

CABLE / ELECTRIC



NORMY STANDARDS

TPEFK 15-09-2016/210+A1

POŽIARNOTECHNICKÉ / FIRE-FIGHTING



CONSTRUCTION OF THE CABLE

- Copper conductor
- Insulation from a halogen-free flame-retarding compound
- Circuit insulation from a no hydroscopic foil
- Filling layer from a halogen-free flame-retarding compound
- Sheath from a halogen-free flame-retarding compound – orange

CABLE APPLICATION

CC-11 ... B2_{ca}-s1,d1,a1

Informative diameter and weight of cables, production lengths.

p	d	m	l	q
	[mm]	[kg/km]	[m]	[MJ/m]
1x2x0,8 + 1x2x0,5	6,9	69	200	0,98

- p** – (number of components)
- d** – (informative diameter of the cable over the sheath)
- m** – (informative weight of the cable)
- l** – (production lengths)
- q** – Heat production, informative value)

TRANSMISSION PARAMETES

<i>Diameters of conductors</i>	0,5 mm	0,8 mm
– Max. electrical resistance of the conductor [Ω /km]	96,6	37,7

Subject to technical changes. Figures are not guaranteed.