

COAXIAL CABLES FOR LEDs APPLICATIONS INSULATED IN FEP + SCREENING + PVC (EXTRAFLEXIBLE)

BK2-- 2010



Type of insulation: **FEP + SCREENING + PVC (COAXIAL - EXTRAFLEXIBLE)**

Working temperature: **T 70°C** for the sheath
T 180°C for the inner core

Type of conductor: **TIN-PLATED COPPER** (for the internal core)
TIN-PLATED COPPER (for the screening)

Working voltage: **60 V**

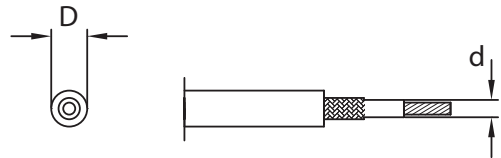
In conformity to the requirements of the directive: **2014/35/EU**

Approval marks:

- *Sheath in demi-mat PVC.*

- Sections and multiple table of the cores:

Code	Section mm ²	Conductor internal strand	Screening external strand	Dimension d	Dimension ±0,2 mm D
BK20-	1 x0,50 + 1 x0,41	252 x 0,05	12 x 9 x 0,07	1,3	2,7
BK27-	1 x0,75 + 1 x0,49	385 x 0,05	16 x 8 x 0,07	1,4	3,0



- Table of available colors:

T = transparent **V** = green
N = black **P** = purple
B = white **W** = transparent
R = red (with screening in red copper)
C = orange

- Other colours on request.