



KEMP

www.kemp-bg.com



BG120415E, BG120415Q

KEMP AD
30, Nikola Petkov Str.
5400 – Sevlievo, Bulgaria
Tel/fax: 00359 0675 3 28 87
e-mail: kemp@nat.bg

Office:
8, Bacho Kiro Str.
Sofia 1000, Bulgaria
Tel. 00359 02 980 26 48, fax 00359 2 986 92 65
e-mail: p.bratoev@hika-bg.com

VAT Reg. BG107056159

A05VV-F

Standard: VDE 0281-5

Application:

For connection of household appliances, electrical tools and devices to power supply networks

Construction:

Cu conductor, class.5 acc. DIN VDE 0295, EN 60228

Insulation:

The insulation material is PVC compound and correspond to BDS EN 50 363-3, type T12, Rp 901

Identification of isolated conductors:

black with numbers + yellow/green conductor

Sheath:

The sheathing material is PVC compound and correspond to BDS EN 50 363-4-1, type TM2, Rp 902
Sheath colour: black, grey RAL 7035

Technical data:

Temperature range: -30°C to +70°C
Core temperature, max: +70°C
Rated voltage: U_o/U: 300/500 V
Test voltage AC 50 Hz: 2000 V

No of conductors and Nominal Cross- Sectional Area of Cores	Mean overall Dimensions	Copper weight	Cable weight
mm ²	mm	kg/km	kg/km
7x1,00	9,70	59,45	158,82
7x1,50	11,40	88,10	225,20