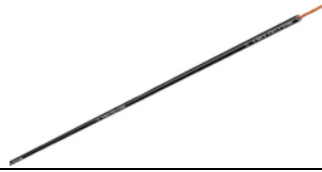




Becatech

Interconnective Power



Harmonized PVC single core wire (H05V2-K)

Cable Structure :

Conductor: flexible bare copper according to IEC 60228 (class 5).
Insulation: color based on PVC, TI3 quality.

Technical Specification :

Rated temperature: -10°C to 90°C.
Minimum installation temperature: 5°C.
Rated bending radius: 4 x ϕ .
Flame resistant according to IEC 60332-1-2.

Application :

Can be used in low voltage switchgear and switchgear sets, internal cabling of equipment.
Can be used in protected installation in pipe and cabling shafts, as in installation and assembly.
Wiring in professional lightning equipment.

Core x mm ²	Overall Diameter mm	Cu Weight (kg/km)	Weight (kg/km)	Available Colors
1x0.5	2.5	4.8	9	GN-YW/BK/BE/DBE/BN/YW/GN/VT/PK/OE/RD/WE/GY
1x0.75	2.7	7.2	11	GN-YW/BK/BE/DBE/BN/YW/GN/VT/PK/OE/RD/WE/GY
1x1	2.8	9.6	14	GN- YW/BK/BE/DBE/BN/YW/GN/VT/PK/OE/RD/WE/GY/DBE- WE

Becatech B.V.
Middenweg 18
3930 Hamont-Achel

info@becatech.be
www.becatech.be
+32 (0)11 19 29 45

IBAN BE89363217265185
VAT BE0777.903.079
CoC 0777.903.079