

Isolation:
PVC
Color code
According to DIN VDE 0293
2 cond : Black numbered
≥ 3 cond: Black numbered + V/J

Conductor:
Soft annealed red brass
Class 5 according to IEC 60228

Outer sheath:
Special PVC
Gray



PRODUCT INFORMATION

DESCRIPTION

Multiconductor control cable with PVC insulation and a special PVC outer sheath resistant to oils.

DESCRIPTION OF THE CABLE

Assemblage : helical

ELECTRICAL PROPERTIES

Nominal voltage (Vn/V): 300/500 V
Test voltage: 3000 V

FEATURES



Fire resistance:
IEC 60332-1



Serving temperature:
-5°C → +70 °C



Minimum radius of curvature:
12,5 x Ø



Compliant with the RoHS directive.

Normative reference
EN50525-2-51

PRODUCT REFERENCES

			
VV5F2×075	2×0,75	5.7	7.2
VV5F3G075	3G0,75	6.0	7.6
VV5F4G075	4G0,75	6.6	8.3
VV5F5G075	5G0,75	7.4	9.3
VV5F7G075	7G0,75	9.0	11.3
VV5F12G075	12G0,75	11.0	13.7
VV5F18G075	18G0,75	13.2	16.4
VV5F2×1	2×1,00	5.9	7.5
VV5F3G1	3G1,00	6.3	8.0
VV5F4G1	4G1,00	6.9	8.7
VV5F5G1	5G1,00	7.8	9.8
VV5F7G1	7G1,00	9.5	11.8
VV5F12G1	12G1,00	11.8	14.6
VV5F19G1	18G1,00	14.0	17.2
VV5F2×15	2×1,50	6.8	8.6
VV5F3G15	3G1,50	7.4	9.4
VV5F4G15	4G1,50	8.2	10.2
VV5F5G15	5G1,50	9.1	11.4
VV5F7G15	7G1,50	11.3	14.1
VV5F12G15	12G1,50	13.8	17.0
VV5F19G15	18G1,50	16.5	20.3