

ANYCOMPLEX- BPYJVP (0.6/1KV)

0.6/1KV Variable frequency drive cable 3+3 Structural composite cable



应用

- Power, control and connection cables for drive systems. fixed installations and for occasional movements without forced force in a fixed direction. Suitable for indoor use.

结构

- Conductor: Multiple strands of fine oxygen-free bare copper wire. Complies with IEC60228, Class 5
- Insulation: Cross-linked polyethylene (XLPE)
- Colored cores, ground wire in yellow/green.
- construction: optimized structure of the pair stranded gaps with filler.
- copper tape or braided shielding.
- Sheath material: special PVC mix
- Sheath color: black or grey (can be customized)

特点

- No hazardous substances, RoHS or REACH compliant
- Conforms to CE/TUV standards, etc.
- Low capacitance, low coupling resistance
- anti-electromagnetic interference applications

性能

- Operating voltage: 0.6/1kV
- Minimum bending radius:
Mobile installation: 15x cable OD
Fixed installation: 4x cable OD
- Operating temperature range:
Mobile installation: -5° C to +70° C
Fixed installation: -40° C to +80° C

Type	Cores*size	O. D.	Weight
BPYJVP	3×4	12.40	285.4
	3×0.75		
BPYJVP	3×6	13.50	364.4
	3×1		
BPYJVP	3×10	16.4	507.5
	3×1.5		
BPYJVP	3×16	18.5	725.8
	3×2.5		
BPYJVP	3×25	22.2	1067.3
	3×4		
BPYJVP	3×35	24.8	1427.5
	3×6		
BPYJVP	3×50	29.1	2009.2
	3×10		
BPYJVP	3×70	33.1	2618.3
	3×10		
BPYJVP	3×95	37.4	3540.8
	3×16		