

ANYCERT-CE-H05VV-U

Solid copper PVC/PVC Cable



应用

- These cables are suitable for residential buildings, kitchens, lighting service or portable lighting instruments. these cables are also suitable for use in cooking and heating equipment.

结构

- Compliant with VDE0295. IEC60228 fine stranded
- (tinned) copper wire
- Meets VDE 0281. HD 21.7 T12 polyvinyl chloride PVC insulation, Compliant with VDE 0281. HD 21.7 TM2 PVC inner sheath (optional) .
- (Tinned) copper wire shield braid, coverage rate

特点

- Using environmentally protect materials, in line with ROHS directive
- Complies with European CE standards.

性能

- Working voltage: 300 / 500V
- Minimum bending radius: 10x cable outer diameter
- Operating temperature range:
Mobile installation: -5 °C to +90 °C
Fixed installation: -40 °C to +90 °C
Flame retardant: IEC 60332-1-2

Item	Section (n x mm2)	Cable O.D. (mm)	Item	Section (n x mm2)	Cable O.D. (mm)
1002H05VVU0020015	2x1.5	10	1002H05VVU0040015	4x1.5	11.5
1002H05VVU0020025	2x2.5	11.5	1002H05VVU0040025	4x2.5	13
1002H05VVU002004	2x4	12.5	1002H05VVU004004	4x4	14.5
1002H05VVU002006	2x6	13.5	1002H05VVU004006	4x6	16
1002H05VVU002010	2x10	16.5	1002H05VVU004010	4x10	19
1002H05VVU002025	2x25	24	1002H05VVU004025	4x25	28.5
1002H05VVU002035	2x35	27.5	1002H05VVU004035	4x35	32
1002H05VVU0030015	3x1.5	10.5	1002H05VVU0050015	5x1.5	12
1002H05VVU0030025	3x2.5	12	1002H05VVU0050025	5x2.5	14
1002H05VVU003004	3x4	13	1002H05VVU005004	5x4	16
1002H05VVU003006	3x6	14.5	1002H05VVU005006	5x6	17.5
1002H05VVU003010	3x10	17.5	1002H05VVU005010	5x10	21
1002H05VVU003025	3x25	26	1002H05VVU005025	5x25	31.5
1002H05VVU003035	3x35	29	1002H05VVU005035	5x35	35