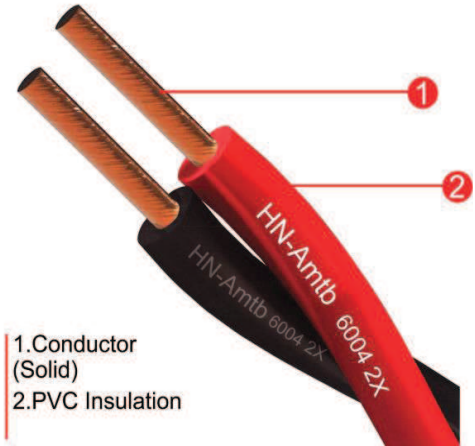


無量光[®] HN-Amtb

Model No. : 60042X

Two single core non-sheath cables twisted with thermoplastic PVC insulation

Manufacturing Standard	IEC60227-3 Table 1 Type 60227 IEC01 or EN50525-2-31 Table B.1
Construction	Two single core, solid plain annealed copper conductor, PVC insulated non-sheathed cables twisted No. of loop in one metre is about 46
Voltage Rating (Uo/U)	450/750 V
Application	This cable is designed to be installed in concealed conduit system and suitable for fire alarm system.
Standard Colour	Red / Black, Yellow / Blue or other colours combination available upon request
Approval	TÜV Rheinland
Harmonized Code	Solid Conductor : H07V-U
Designation	
Max.Conductor Temperature	70°C



Nominal Section Area of Conductor (mm ²)	Conductor Class	Insulation Thickness (mm)	Mean Overall Diameter Limit (mm)	Max.Conductor Resistance at 20°C (Ω / km)	Min.Insulation Resistance at 70°C (MΩ . km)	Approximate Cable Weight (kg/ km)
2 x 1.5	1	0.7	55.2-6.4	12.1	0.0110	38

a) Technical information like current ratings and voltage drop information are available upon request

b) Conductor class bases on EN or IEC60228