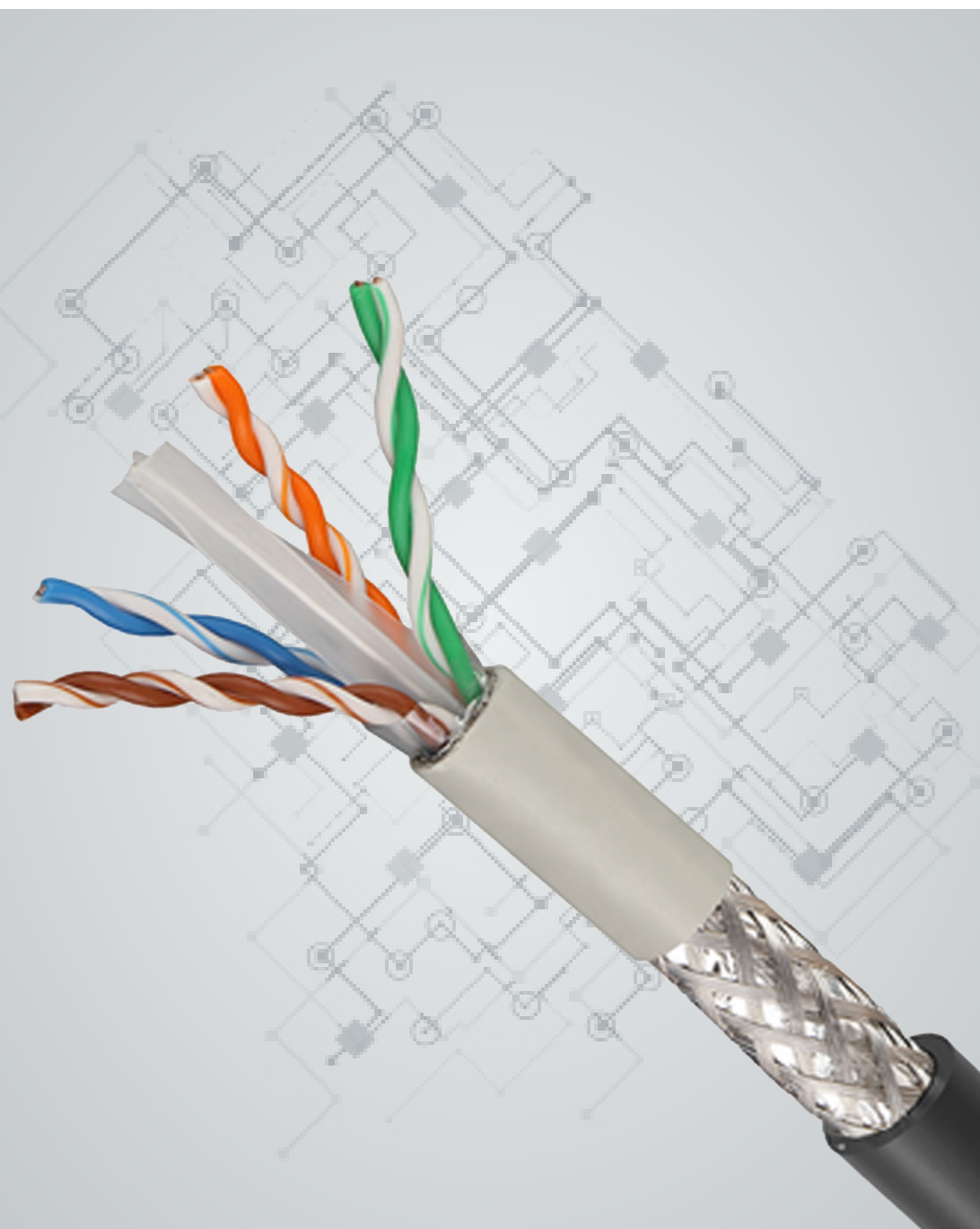


Double Jacket 23AWG Category 6 SFTP Bare Copper Cable-Fluke Test passed



FEATURES

- 0.56 Bare copper
- 23 AWG
- 4 pairs over PE Cross
- 7.5mm PVC inner jacket
- 8.8mm LDPE outer jacket
- Fluke-test passed
- outdoor use

APPLICATION

High-performance data communications cable for noisy environment

TECHNICAL SPECIFICATION

MODEL	CU-CBS/6064-305A
Conductor	0.56mm, Bare Copper
Insulation	0.26mm HDPE
No. of Pairs	4 pairs
Color Cord	White-Blue
	White-Orange
	White-Green
	White-Brown
PE Cross / Separator	4.4 x 4.4mm HDPE
Shielding	Spiral wrap Aluminum Mylar
Braiding	Aluminum Magnesium Alloy
Rip cord	Nylon
Inner Jacket	7.5mm PVC
Outer Jacket	8.8mm LDPE
Packaging	305m reel/box
ELECTRICAL SPECIFICATION	
Conductor Resistance	93.8Ω/km Maximum @ 20° C
Insulation Resistance	5,000MΩ/km Minimum @ 20°C
Temperature range	-20°C to 60°C
Spark test	1,000V DC / 1 min; No Breakdown
Volatage rating	30V
Velocity of Propagation	69%