

PART NO :	Product Name: CAT6 SFTP UV RATED Copper Series
KB-CAT6SFTP677PE	Diameter: 23AWG/0.57MM
	CAT6 SFTP, 23AWG Lan Outdoor cable <u>Conductor:</u> Solid, 4x2x0.57mm – 23awg Annealed Bare Copper <u>Insulation</u> : HDPE Φ1.05 ± 0.05, thickness 0.23mm PE INSULATION WITH RIP CORD AND SEPARATOR
	HDPE COLOR: 1) White (Blue)/Blue, 2) White(Orange)/Orange 3) White(Green)/Green 4) White(Brown)/Brown
	Shielding: 100% Coverage – Polyster Tape
	100% Coverage – Al Myar Tape
<u>CABLE</u>	Drain Wire: Tinned Copper
<u>SPECIFICATIONS</u>	Braiding: 60% Alloy coverage
C A	Jacket:       LDPE         Thickness: 0.56mm, with rip cord       Diameter: 7.00 ± 0.30mm         Diameter: 7.00 ± 0.30mm       Diameter: 7.00 ± 0.30mm         Print Sheath:       KAYBE (CAT6SFTP677) PURE COPPER SFTP 23 AWG CAT6 OUT DOOR 4PR         AS PER ANSI/TIA 568C.2 (AUG 2019)
	Package Length:
	305m pullout/1 boxes/ carton
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**KAYBE** is a brand registered in middle east and gulf with dealing in Cables, Networking & Satellite Telecommunications Products since 1987. Our Cables include Lan Cables, Telecommunication, Coaxial Cable, Alarm cables, Lift cable

		Mylar	A. Orange/Orange & White
1 miles		Insulation	B. Blue/Blue &White
		Rip cord	C. Brown/Brown &White
		Drain wire	D. Green/Green &White
	She was a start of the start of	Cross	D. Green/Green & White
		Closs	
		Conductor	
		Al-Mylar	
		Jacket	
	<ul> <li>25 years perform</li> <li>ROHS standard p</li> <li>ELECTRICAL &amp; Mechani</li> </ul>	product verified	to TIA standards
C	ROHS standard p ELECTRICAL & Mechani CONDUCTOR RESISTANCE	oroduct verified ical Performanc AT 20*C	to TIA standards ce 9.38 Ω/100m (Maximum)
c	ROHS standard p ELECTRICAL & Mechani CONDUCTOR RESISTANCE CAPACITANCE UNBALANCE	oroduct verified ical Performanc AT 20*C	to TIA standards ce 9.38 Ω/100m (Maximum) 330 PF/100m
c	ROHS standard p ELECTRICAL & Mechani CONDUCTOR RESISTANCE	oroduct verified ical Performanc AT 20*C	to TIA standards ce 9.38 Ω/100m (Maximum)
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C	ROHS standard p ELECTRICAL & Mechani CONDUCTOR RESISTANCE CAPACITANCE UNBALANCE Impedance	oroduct verified ical Performanc AT 20*C	to TIA standards e 9.38 Ω/100m (Maximum) 330 PF/100m 100 ohms/100m
c	ROHS standard p     ELECTRICAL & Mechani     CONDUCTOR RESISTANCE     CAPACITANCE UNBALANCE     Impedance     Operating Temperature	oroduct verified ical Performanc AT 20*C	to TIA standards 20 9.38 Ω/100m (Maximum) 330 PF/100m 100 ohms/100m -10*C to +70*C
C	ROHS standard p  ELECTRICAL & Mechani CONDUCTOR RESISTANCE CAPACITANCE UNBALANCE Impedance Operating Temperature Dielectric strength	oroduct verified ical Performanc AT 20*C	I to TIA standards         Ce         9.38 Ω/100m (Maximum)         330 PF/100m         100 ohms/100m         -10*C to +70*C         0.9KV - 1KV/min
c	ROHS standard p  ELECTRICAL & Mechani CONDUCTOR RESISTANCE CAPACITANCE UNBALANCE Impedance Operating Temperature Dielectric strength Jacket Elongation	oroduct verified ical Performand AT 20*C E PAIR	I to TIA standards         Ce         9.38 Ω/100m (Maximum)         330 PF/100m         100 ohms/100m         -10*C to +70*C         0.9KV - 1KV/min         300% (Minimum)
C	ROHS standard p  ELECTRICAL & Mechani CONDUCTOR RESISTANCE CAPACITANCE UNBALANCE Impedance Operating Temperature Dielectric strength Jacket Elongation Bending Radius Test	oroduct verified ical Performand AT 20*C E PAIR	I to TIA standards         Ce         9.38 Ω/100m (Maximum)         330 PF/100m         100 ohms/100m         -10*C to +70*C         0.9KV - 1KV/min         300% (Minimum)         10 times

- The information provided is based on tests performed under regular conditions a please accept Errors & Omissions.
- We as KAYBE reserve the right to change the specifications without prior notice.

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