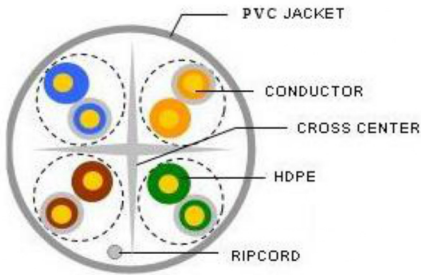


TECHNICAL DATA SHEET

14009

14009		
PRODUCT & SPEC.		23AWG CAT6 UTP
INDESIDE		4P
CONDUCTOR	Configuration	4X2X0.5mm±0.015
	Material	CCA
	Work datapss	120M-160M
INSULATION	Material	HDPE
	PE OD	Φ0.94±0.05mm
PAIRED PITCH	blue/blue&white	12mm
	Orange /Orange &white	16mm
	green/green&white	14mm
	Brown/Brown&white	18mm
OTHERS	Shielding	No
	RIPCORD	Nylon
CROSS CENTER	PACKAGE	305M/BOX
	Material	Polyethylene
SKIN	Material	CPR PVC
	color	BLUE
	PVC OD	6.0mm±0.2MM
	PVC Thickness	0.56±0.02mm
	SERFACE	SMOOTH
PERFORMANC E	conductor resistanceΩ /100m.20℃	≤7.2Ω
	Conductor allow load current(A)	0.5A
	voltage rating(V)	≤30V
	operating temperature(℃)	—20℃~75℃
PRINTING	ENERGYX SRL - COD. 14009 - CAVO DI RETE - CAT6 UTP - EIR/TIR 568B:2 ISO/IEC 11801 - EN501 - CPR Eca - MADE IN PRC -- 305MT -- TAGLIO 01MT-305MT	

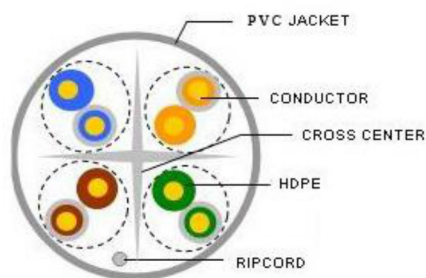
CONFIGURATION	
	A. Orange/Orange&White B. Blue/Blue&White C. Brown/Brown&White D. Green/Green&White

Inside cable sequence: Blue/Blue&White, Orange /Orange &White, Green/Green&White, Brown/Brown&White.





CONFIGURATION



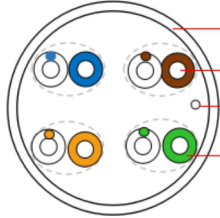
- A. Orange/Orange&White
- B. Blue/Blue&White
- C. Brown/Brown&White
- D. Green/Green&White

Inside cable sequence: Blue/Blue&White, Orange /Orange &White, Green/Green&White, Brown/Brown&White.



TECHNICAL DATA SHEET

14008

PRODUCT & SPEC.		24AWG CAT5E UTP	CONFIGURATION  Polyester Conductor Ripcord HDPE Insulation A. Orange/Orange&White B. Blue/Blue&White C. Brown/Brown&White D. Green/Green&White
INDESIDE		4P	
CONDUCTOR	Configuration	4X2X0.4mm±0.015	
	Material	CCA	
	Work datapss	100M-120M	
INSULATION	Material	HDPE	
	PE OD	Φ0.91±0.05mm	
PAIRED PITCH	blue/blue&white	12mm	
	Orange /Orange &white	16mm	
	green/green&white	14mm	
	Brown/Brown&white	18mm	
GRROUND	Material	/	
RID CORD	Material	Nylon	
PACKAGE		305M/BOX	
CROSS CENTER	Material	/	Inside cable sequence: Blue/Blue&White, Orange /Orange &White, Green/Green&White, Brown/Brown&White.
SKIN	Material	CPR PVC	
	Color	GRAY	
	PVC OD	5.0mm±0.2MM	
	PVC Thickness	0.5±0.03mm	
	SERFACE	SMOOTH	
PERFORMANC E	conductor resistanceΩ /100m.20℃	≤27Ω	
	Conductor allow load current(A)	0.5A	
	voltage rating(V)	≤30V	
	operating temperature(℃)	-10℃ -- 65℃	
PRINTING	ENERGYX SRL - COD. 14008 - CAVO DI RETE - CAT5E UTP - EIR/TIR 568B:2 ISO/IEC 11801 - EN501 - CPR Eca - MADE IN PRC -- 305MT -- TAGLIO 01MT-305MT		 UL ISO9001 CE ROHS