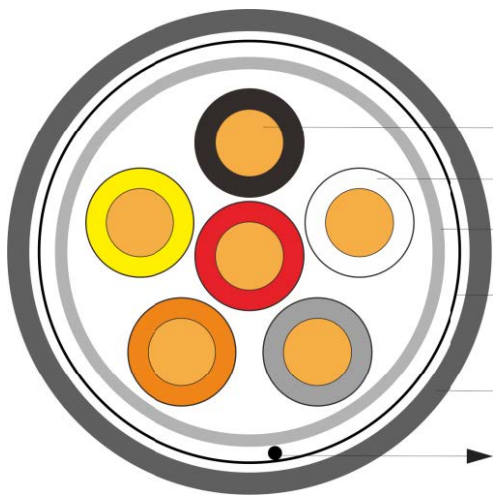


TYPE: KL6Ezs		6 wire FTP PVC - Eca 24 AWG		
<b>Physical</b>				
		Conductor		
		Insulation		
		Polyester belt		
		Al foil		
		Jacket		
		Drain wire		
<b>Style description</b>				
<b>Wire &amp; Cable Construction</b>		<b>Physical Properties</b>		
Conductor	Material: solid bare copper	Test Object Item	Insulation	Jacket
	Diameter: $0.50 \pm 0.008\text{mm}$ /24AWG			
Insulation	Material: PVC	Tensile strength	$\geq 10\text{N/mm}^2$	$\geq 10\text{N/mm}^2$
	Diameter: $1.0 \pm 0.01\text{mm}$			
Insulation Color	Insulation: RD, BK, WH, GY, OG, YL	Elongation	$\geq 150\%$	$\geq 150\%$
Polyester belt: $18 \times 0.025\text{mm}$		<b>Electrical Properties</b>		
Drain wire: $7 \times 0.16\text{mm BC}$				
Al foil: $18 \times 0.025\text{mm}$		Test Object Item	Electrical Characteristics	
Jacket	Material: PVC			
	Diameter: $4.8 \pm 0.2\text{mm}$			
	Thickness: $0.85 \pm 0.05\text{mm}$			
<b>Jacket Color</b>		Rated voltage	300/300V	
WHITE		Max.Cond.Resistance	$\leq 92 \Omega/\text{KM}$	
<b>Marking</b>		Dielectric strength	AC.1500V,5min no breakdown	
according with cusotmer requirement		<b>Packing</b>		
		305M/Box		