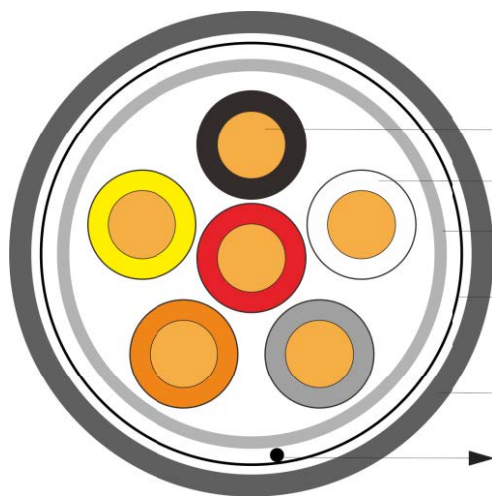


TYPE: KL6Ezs		6 wire FTP PVC - Eca 24 AWG		
Physical				
<div><div></div><div><div>Conductor</div><div>Insulation</div><div>Polyester belt</div><div>Al foil</div><div>Jacket</div><div>Drain wire</div></div></div>				
Style description				
Wire & Cable Construction		Physical Properties		
Conductor	Material: solid bare copper	Test Object Item	Insulation	Jacket
	Diameter: 0.50±0.008mm /24AWG			
Insulation	Material: PVC	Tensile strength	≥10N/mm²	≥10N/mm²
	Diameter: 1.0±0.01mm			
Insulation Color	Insulation: RD, BK, WH, GY, OG, YL	Elongation	≥150%	≥150%
Polyester belt: 18*0.025mm		Electrical Properties		
Drain wire: 7*0.16mm BC				
Al foil: 18*0.025mm		Test Object Item	Electrical Characteristics	
Jacket	Material: PVC			
	Diameter: 4.8±0.2mm	Rated Temperature	20℃	
	Thickness: 0.85±0.05mm			
Jacket Color		Rated voltage	300/300V	
WHITE		Max.Cond.Resistance	≤92 Ω/KM	
Marking		Dielectric strength	AC.1500V,5min no breakdown	
according with cusotmer requirement		Packing		
		305M/Box		