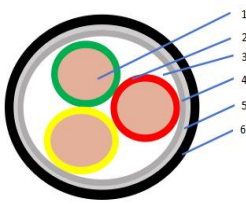


		产品技术规格书 Product Technical Specification		文件编号/ Document Number: NYTZ/YF-JSGGS-262-2025 版本号/Version: A/0 页数/Page: 1/1	
型号/Type	WDZC-YJY23		电压等级/ voltage	0.6/1kV	
规格/Specification	3×16mm ²		参考标准/ standard	GB/T12706.1-2020	
产品结构图 Product Structure Diagram					
	1.导体(Conductor) 2.绝缘(Isolation) 3.填充(Filling material) 4.包带(Cable wrapping) 5.铠装(Armor)6.外护套(Outer sheath)				
线缆结构/Cable structure					
芯数×截面/Core×Section			3×16mm ²		
导体/Conductor	材质/Material		裸铜丝/Bare copper wire		
	类型/Type		2 类铜导体/Class 2 copper conductor		
	参考外径/Reference outer diameter (mm)		4.7		
导体屏蔽 /Conductor shielding	材质/Material		/		
	标称厚度/Nominal thickness (mm)		/		
绝缘/Isolation	材质/Material		90℃交联聚乙烯绝缘料 90℃ cross-linked polyethylene insulation material		
	标称厚度/Nominal thickness (mm)		0.7		
	最薄点/thinnest point (mm)		0.53		
	颜色/Colour		依客户要求/At customer's request		
绝缘屏蔽/Insulation shielding	材质/Material		/		
	标称厚度/Nominal thickness (mm)		/		
包带/Tape	材质/Material		非吸湿性包带/Non hygroscopic straps		
填充/Fill	材质/Material		非吸湿性填充/Non hygroscopic filling		
金属屏蔽 Metal shielding	材质/Material		/		
铠装/Armor	材质/Material		镀锌钢带铠装/Galvanized steel strip armor		
外护套 Outer sheath	材质/Material		90℃无卤低烟阻燃聚烯烃护套料/90℃ halogen-free low-smoke flame-retardant polyolefin sheath material		
	标称厚度/Nominal thickness (mm)		1.8		
	最薄点/Thinnest point (mm)		1.24		
	颜色/Colour		依客户要求/At customer's request		
成品最大外径/Maximum finished outer diameter (mm)			21.0		
印字信息/Printing Information			Shanghai Nanyang Cable Co., Ltd WDZC-YJY23 0.6/1kV 3 ×16mm ² *****m		
电气性能/Electrical performance					
耐电压/Withstanding voltage			3.5kV/5min		
导体最高正常运行温度/Max. normal operating temperature of conductor			90℃		
环境温度/Ambient temperature			-15℃~90℃		
编制/日期 Prepared by/Date		审核/日期 Checked by/Date		批准/日期 Approved by/Date	
丁兴兵 22025.11.27		杨振锋 2025.11.27		史军涛 2025.11.27	