



规格书

Specification

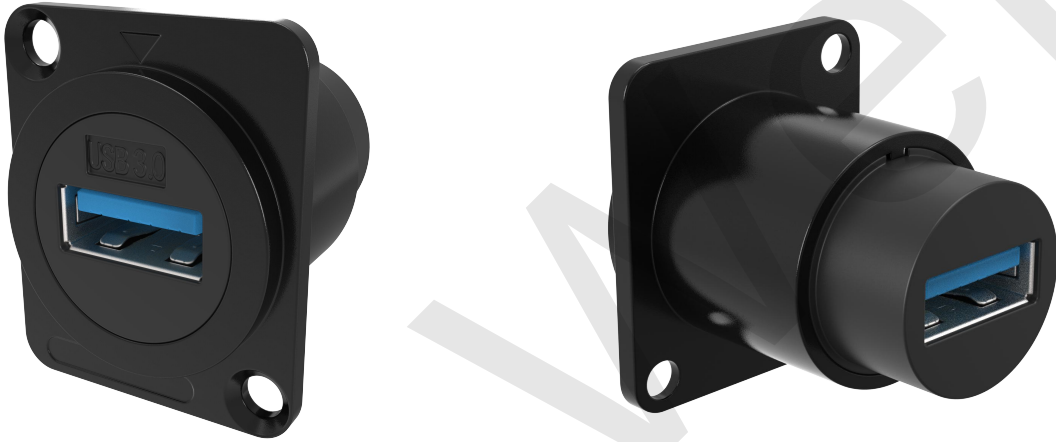
品类/Term: Data connector

数据连接器

型号/Model: SWDU3-BSS

承认签章/Admit signature					
供应商确认/supplier			客户公司承认/customer		
工程师 engineer	审核 audit	批准 approval	工程师engineer	审核audit	批准approval
LXM	WXW	CJY			
盖章签署 signature			盖章签署 signature		
日期/date			日期/date		

一、产品外观/Product appearance :



二、产品特性 (Product features)

☑方型外观 USB3.0插座 锌合金压铸 金属外壳

Circular appearance USB2.0 socket Zinc alloy die-casting metal shell

☑外壳颜色：镀铬银色款、电泳漆黑色款

Shell color: chrome-plated silver electrophoretic paint black

☑标准USB3.0接口为双通式连接，传输速率 4Gbps (约500MB/S)

The standard USB3.0 interface is a two-way connection with a transfer rate of 4Gbps (about 500MB/S)

☑尼龙塑料内芯，USB3.0前端母扣与后端母口

Nylon plastic core, USB3.0 front female port and rear female port

☑外壳与内芯采用铆压式结构，可以牢固的将内芯固定在圆形外壳中，生产安装更简洁方便，大大提升生产效率

The shell and inner core adopt a riveted structure, which can firmly fix the inner core in the round shell, making the production and installation more simple and convenient, and greatly improving production efficiency

三、技术参数 (Technical Parameters)

1、机械参数 (Mechanical parameters)

使用寿命 (service life)	≥500 mating cycles
插拔力 (Insertion force)	≤50 N

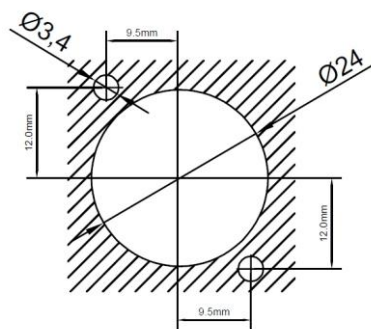
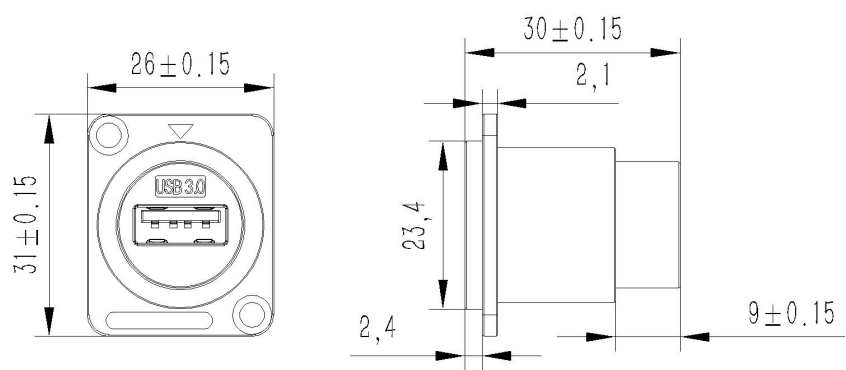
2、电气参数 (Electrical parameters)

额定电流 (Rated current)	0.5A
额定电压 (Rated voltage)	5V
传输等级 (Transmission performance)	USB3.0

3、材料和使用环境 (Materials and use environment)

外壳 (shell)	Zinc diecast
外壳电镀 (Shell Plating)	Pearl Cr / Electrophoretic
内芯 (Inner core)	Pa66
触点 (contacts)	brass
使用温度范围 (Operating temperature range)	-25℃ to +85℃

四、产品外形尺寸 (Product Dimensions)



开孔尺寸图