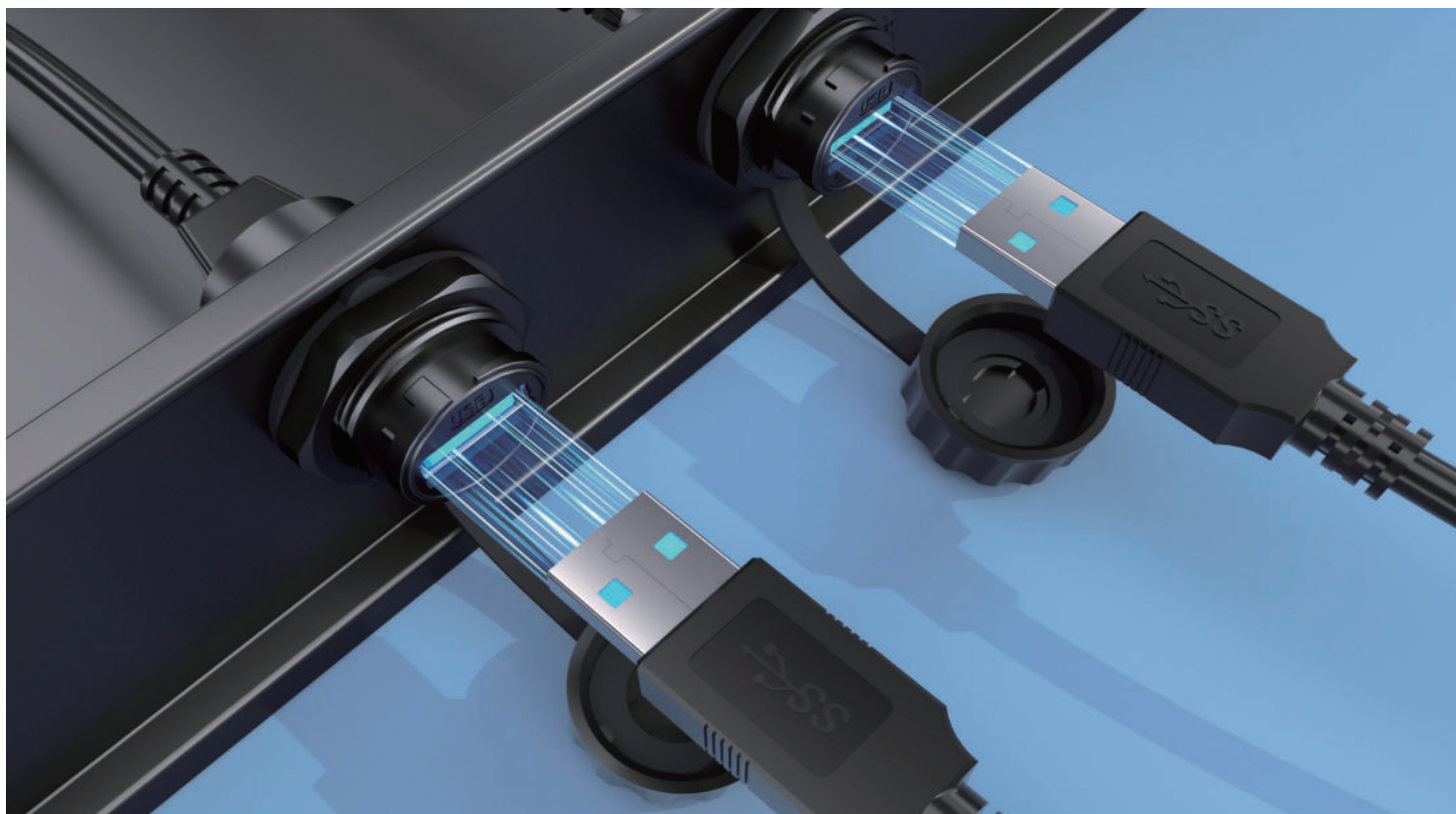


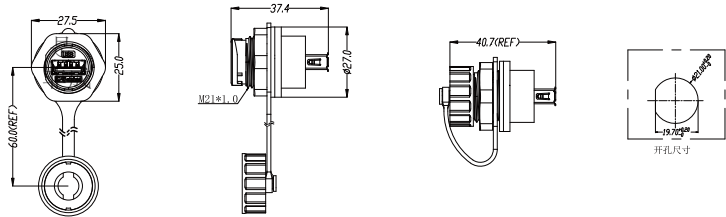


NW-USB系列 NW-USB series

板端母座
Female seat at the plate end



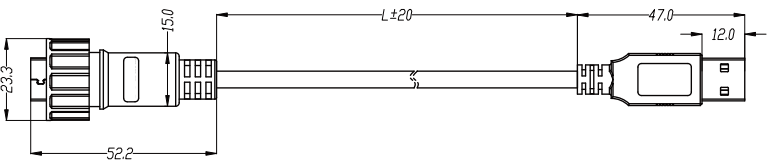
户外防水连接器 Outdoor waterproof connector	
板端母座	
型号	板端母座
USB规格	USB 3.0
额定电流	2.0 A
工作电压	30V DC
耐电压	100V/DC
绝缘阻抗	500MΩ/100VDC
插拔寿命	>1500 次
环境温度	-40~+85 °C
盐雾	PH6.5-7.2,NaCl, 5% 48h
防水等级	IP67
尺寸图 Dimension drawing	



USB单互锁公头
USB single interlock male connector



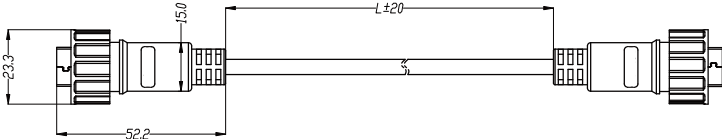
户外防水连接器 Outdoor waterproof connector	
USB单互锁公头	
型号	USB单互锁公头
USB规格	USB 2.0/3.0
额定电流	1.5 A/2.5A
工作电压	5V AC/30V AC
耐电压	100V/DC
绝缘阻抗	500MΩ/100VDC
插拔寿命	>1500 次
环境温度	-40~+85 °C
盐雾	PH6.5-7.2,NaCl, 5% 48h
防水等级	IP67
尺寸图 Dimension drawing	



USB双互锁公头
USB dual interlock male connector



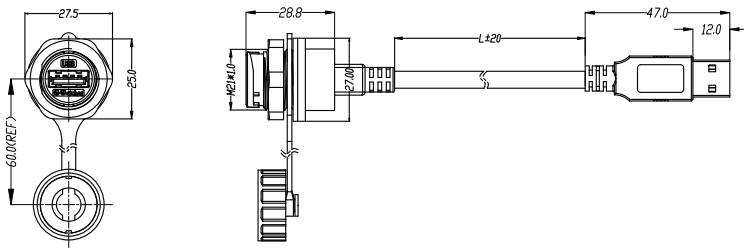
户外防水连接器 Outdoor waterproof connector	
USB双互锁公头	
型号	USB双互锁公头
USB规格	USB 2.0/3.0
额定电流	1.5 A/2.5 A
工作电压	5V AC/30V AC
耐电压	100V/DC
绝缘阻抗	500MΩ/100VDC
插拔寿命	>1500 次
环境温度	-40~+85 °C
盐雾	PH6.5-7.2,NaCl, 5% 48h
防水等级	IP67
尺寸图 Dimension drawing	



USB线端母座
USB cable female socket



户外防水连接器 Outdoor waterproof connector	
USB线端母座	
型号	USB线端母座
USB规格	USB 2.0/3.0
额定电流	1.5 A/2.5A
工作电压	5V AC/30V AC
耐电压	100V/DC
绝缘阻抗	500MΩ/100VDC
插拔寿命	>1500 次
环境温度	-40~+85 °C
盐雾	PH6.5-7.2,NaCl, 5% 48h
防水等级	IP67
尺寸图 Dimension drawing	



USB线端双母座

Double female seats at the end of Line USB



户外防水连接器 Outdoor waterproof connector

USB线端双母座	
型号	U5B线端双母座
USB规格	USB 2.0/3.0
额定电流	1.5 A/2.5A
工作电压	5V AC/30V AC
耐电压	100V/DC
绝缘阻抗	500MΩ/100VDC
插拔寿命	>1500 次
环境温度	-40~+85 °C
盐雾	PH6.5-7.2,NaCl, 5% 48h
防水等级	IP67

本产品技术性能符合USB协会规范及IEC标准;采用对插后旋紧锁扣设计,具有锁紧安全年周、插拔顺畅等优点,重复插拔次数可达1000次以上;外壳采用PA材质,保证产品具有稳定的电气性能,以及抗高温,耐腐蚀等优异的物理化学性能;同时,接触件采用表面镀金工艺,导电性能优良高温环境下仍可满足产品温升要求。适用标准:符合USB协会规范及IEC标准。

The technical performance of this product complies with the USB Association specifications and IEC standards. It adopts a design of interlocking and then tightening the lock, featuring safe locking and smooth insertion and extraction. The number of repeated insertions and extractions can reach over 1,000 times. The shell is made of PA material, ensuring that the product has stable electrical performance and excellent physical and chemical properties such as high-temperature resistance and corrosion resistance. Meanwhile, the contact parts are treated with surface gold plating, which ensures excellent electrical conductivity and can still meet the temperature rise requirements of the product in high-temperature environments. Applicable standards: Comply with USB Association specifications and IEC standards.

尺寸图 Dimension drawing

