

S22
USB & RJ45 Socket

- $\Phi 22\text{mm}$
- SUS304 or Aluminium are available
- Flat or Raised with Cover
- USB3.0, USB2.0 and RJ45
- Optional the length of cable
- IP40/IP67 (Raised with Cover)

Mounting Dimensions and styles

22F-USB1P= $\Phi 22\text{mm}$ +Flat USB1P
 22F-USB2P= $\Phi 22\text{mm}$ +Flat USB2P
 22E-USB1P= $\Phi 22\text{mm}$ +Raised USB1P
 22R-USB2P= $\Phi 22\text{mm}$ +Raised USB2P
 22E-RJ45= $\Phi 22\text{mm}$ +Raised RJ45

Specification (USB3.0)

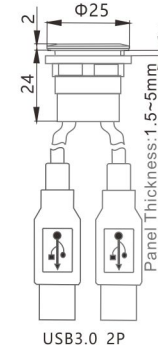
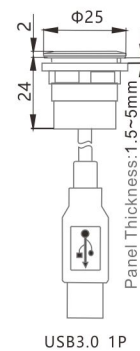
Insertion force	$\leq 35\text{N}$
Withdrawal force:	$\geq 10\text{N}$ Initial; $8\sim 20\text{N}$
Rated voltage	30V
Rated current	2.0A
Withstand voltage	500V AC MIN.
Insulation resistance	$\geq 1000\text{ m}\Omega$
Contact resistance	$\leq 30\text{ m}\Omega$ 初始; $40\text{m}\Omega$
Durability	≥ 3000 次
Working temperature	$-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$ (No Freezing)
Storage temperature	$-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$ (No Freezing)
Working humidity	40 ~ 85%RH □ No Condensation □

Ordering code

Shape	Part No.		Cable length	Note
	USB 3.0	RJ45		
Flat (F)	1P	S22F-USB1P	The standard length of cable is 0.5M. Optional the length of cable	<ul style="list-style-type: none"> • Optional USB3.0 or USB2.0 • RJ45 requires confirmation EIA/TIA
	2P	S22F-USB2P		
Raised (E)	1P	S22E-USB1P		
	2P	S22E-USB2P		

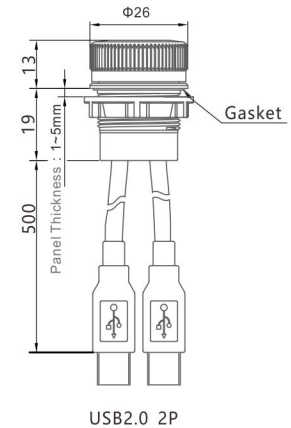
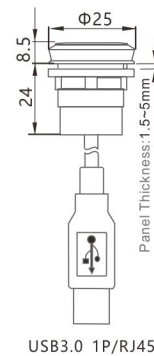
Outline Dimensional drawing_{mm}

22F Flat

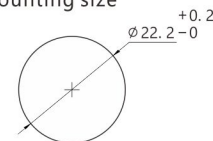


22R Raised (USB2.0)

22E Raised



Mounting size



*Optional limit hole

