

DATA CONNECTORS AND CABLES

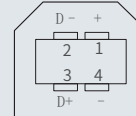
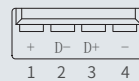
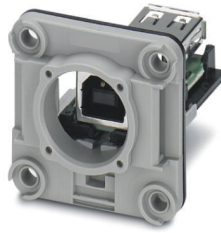
USB Connector

Through-plate Type

Memory Stick

Protective Cover

Install the frame and USB plug via the IP67 panel
 The seat can achieve through-plate connection. It has IP67 protection
 The grade USB memory stick ensures operation in harsh industrial conditions
 The stability of wireless data transmission in the environment.



Technical Parameters

Electrical Parameters	PB-04-BUA-FS/IP67
Rated Voltage	30
Transmission Rate	-
Material Parameters	
Shell Material	PC
Flame Retardant Grade, In Compliance With UI94	V0
Mechanical Parameters	
Core Number	4
Enclosure Protection Grade	IP67
Number Of Insertions/removals	-
Temperature Parameter	
Ambient Temperature (Operating) [°C]	-15 ... 65

Order Data

	Model	Order Number
Type 6, panel installation frame with USB adapter module:		
Slot V6 with USB-B	PB-V06-UBB/UBAB	4367010000
Slot V6 with USB-A	PB-V06-UBA/UBBB	4367020000
USB socket, 4-core, Hole flat cable terminal strip, pin pitch 2.54		
Hole type, Class A	PB-04-BUA-FS/IP67	4367030000
Hole type, Class B	PB-04-BUB-FS/IP67	4367040000
USB cable, with a USB connector at one end		
Connector type: Type A, Length: 0.3m	0.3m PB-04-USB-A/L0003	4367050003
Connector type: Type B, Length: 0.3m	0.3m PB-04-USB-B/L0003	4367060003
Connector type: Type A to Type B, length: 1.8m	1.8m PB-04-USB-A/B/L0018	4367070018
Freenet panel mounting frame, model 6, suitable for circular mounting holes, with sealing No installation screws		
Military grey RAL 7042	PB-BUA-FS/IP67	4367080000
USB storage, USB 2.0		
IP67	PB-04-MS/IP67	4367090000
Protective cover, for the installation frame of Model 6 panel		
Military grey RAL 7042	PB-08-FS	4367100000