



USB interface for front mounting in Extension Unit, with cable, plug USB 2.0 type A, IP65 with closed protective cap, scope of supply: 1 USB socket with 630 mm connection cable, including 1 protective cap

General information	
Product type designation	USB interface for Extension Unit
Control elements	
Connection type	
• USB	Yes; USB 2.0 type A
• Cable length	0.7 m
Installation type/mounting	
Mounting type	Threaded ring
Front mounting	Yes; Front plate attachment in an Extension Unit for 16:9 PRO devices
EMC	
Emission of radio interference acc. to EN 55 011	
• Limit class A, for use in industrial areas	Yes
Degree and class of protection	
IP (all-round)	IP65 fully enclosed (when protective cover is closed)
IP (at the front)	IP20 when protective cover is open
Standards, approvals, certificates	
CE mark	Yes
UL approval	Yes
cULus	Yes
RCM (formerly C-TICK)	Yes
KC approval	Yes
EAC (formerly Gost-R)	Yes
Ambient conditions	
Ambient temperature during operation	
• min.	0 °C
• max.	50 °C
Ambient temperature during storage/transportation	
• min.	-20 °C
• max.	60 °C
Altitude during operation relating to sea level	
• Installation altitude above sea level, max.	3 500 m
Relative humidity	
• Operation, max.	90 %
• Condensation permissible	No
Operating systems	
Runs under operating system	
• other	Yes; Windows 7 Ultimate 32-bit / 64-bit, MUI; Windows Embedded Standard 7 E/P, 32-bit / 64-bit
Cables	
Cable length	0.5 m

smallest bending radius	0 mm		
Mechanics/material			
Material	aluminum		
Enclosure color (front)	Silver metallic		
Service life			
• Number of operating cycles, keys	1 500; Insertion cycles		
Dimensions			
Overall depth	10 mm		
Mounting diameter	22.3 mm		
Weights			
Weight (without packaging)	0.13 g		
Weight (with packaging)	0.14 g		
Scope of supply			
Components included	USB socket with cable and connector, threaded ring		
Other			
Target devices	Suitable for Extension Units of the 16:9 HMI/IPC PRO devices (refer to manual)		
Usable in the following products			
• Product 1	6AV7674-1LA41-0AA0		
• Product 2	6AV7674-1LA51-0AA0		
• Product 3	6AV7674-1LA61-0AA0		
Classifications			
		Version	Classification
	eClass	14	27-33-02-92
	eClass	12	27-33-02-92
	eClass	9.1	27-33-02-92
	eClass	9	27-33-02-92
	eClass	8	27-24-92-03
	eClass	7.1	27-24-92-03
	eClass	6	27-24-92-03
	ETIM	9	EC002584
	ETIM	8	EC002584
	ETIM	7	EC002584
	IDEA	4	3552
	UNSPSC	15	32-15-17-03

last modified:

5/22/2024 