



USB interface for PRO Device, Cable and connector, USB-2.0 Type A. IP65 degree of protection with closed protective cap. By the covers on the side of the basic adapter integrated.

General information	
Product type designation	USB interface for PRO devices
Control elements	
Connection type	
<ul style="list-style-type: none"> • USB • Cable length 	Yes; USB 2.0 type A 0.5 m
Installation type/mounting	
Mounting	Integrated by means of cover on the side of the basic adapter.
EMC	
Emission of radio interference acc. to EN 55 011	
<ul style="list-style-type: none"> • 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
Ambient conditions	
Ambient temperature during operation	
<ul style="list-style-type: none"> • min. • max. 	0 °C 50 °C
Ambient temperature during storage/transportation	
<ul style="list-style-type: none"> • min. • max. 	-20 °C 60 °C
Altitude during operation relating to sea level	
<ul style="list-style-type: none"> • Installation altitude above sea level, max. 	3 500 m
Relative humidity	
<ul style="list-style-type: none"> • Operation, max. • Condensation permissible 	90 % No
Cables	
Cable length	0.5 m
Mechanics/material	
Material	Brass, nickel-plated
Enclosure material (front)	USB cover: Anodized aluminum, cover for basic adapter: Aluminum, powder-coated, RAL 9006
Enclosure color (front)	Silver metallic
Service life	
<ul style="list-style-type: none"> • Number of operating cycles, keys 	1 500; Insertion cycles
Dimensions	
Enclosure diameter	22.5 mm; Hole diameter in the cover for the basic adapter
Overall depth	20 mm

Weights	
Weight (without packaging)	0.25 kg
Weight (with packaging)	0.53 g
Scope of supply	
Delivery quantity in pieces	1
Components included	USB socket with cable and connector, cover for the basic adapter, bolts for fastening
Other	
Usable in the following products	
• Product 1	6AV7674-1KA00-0AA0

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