SIEMENS

Data sheet

6AV6881-0KH21-2AA0



INOX frame 10" type 1, Unified stainless steel, type 1 for Panel, thin client and IPC, scope of supply: 1 frame 2 parts screwed together

Fig	ure	sim	ilar

General information	
Product type designation	protective frame INOX
Display	
Suitable for screen diagonal	10.1 in
Installation type/mounting	
Mounting type	screw fixing
Mounting position	Any, dependent on target device
Front mounting	Yes
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Degree and class of protection	
IP (at the front)	IP69
Splashproof	Yes
Standards, approvals, certificates	
responsibility with the manufacturer	Yes
CE mark	No; No CE marking obligation
UL approval	No
REACH	Yes
RoHS conformity	Yes
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	Yes; Always comply with the operating instructions of the target device.
Ambient temperature during operation	
• min.	-40 °C
• max.	80 °C
Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
Relative humidity Operation, max. 	95 %
	95 %
• Operation, max.	95 % Matte
Operation, max. Mechanics/material	Matte Yes
Operation, max. Mechanics/material Material	Matte
Operation, max. Mechanics/material Material Stainless steel Enclosure material (rear) Screw type	Matte Yes Stainless steel V2A
Operation, max. Mechanics/material Material • Stainless steel Enclosure material (rear) Screw type • Torx	Matte Yes
Operation, max. Mechanics/material Material Stainless steel Enclosure material (rear) Screw type	Matte Yes Stainless steel V2A

 Tightening torque, max. 	14 N·m	14 N·m			
Dimensions					
Width	307.2 mm	307.2 mm			
Height	232.2 mm	232.2 mm			
Depth	16 mm	16 mm			
Scope of supply					
Delivery quantity in pieces	1; 1x protective frame INOX	1; 1x protective frame INOX			
 Parts per unit 		1; 1x protective frame INOX incl. screws and seals (mounting frame and protective films can be ordered separately)			
Other					
Merchandise	Yes; INOX frame	Yes; INOX frame			
Manufacturer name	QUERUM products UG	QUERUM products UG			
Manufacturer's address	Wirtsstr. 23, 85110 Kipfenber	Wirtsstr. 23, 85110 Kipfenberg-Böhming, Germany			
contacting the manufacturer	email: querumproducts@web	email: querumproducts@web.de			
Target devices		Unified Comfort Panels, Industrial Thin Clients, Industrial Flat Panels and Industrial Pcs with suitable dimensions			
Note:	Not released for hazardous a	Not released for hazardous areas and marine applications!			
Usable in the following products					
Product 1	6AV2128-3KB*6-0AX0	6AV2128-3KB*6-0AX0			
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		

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