

Assembly frame for 10" to 12" touch KTP 1000 Basic, MP 277 10" Touch, MP 377 12" Touch, Thin Client 10", IP65 and Sheet thickness < 2 mm
Further information, Quantity and content: see technical data



General information	
Product type designation	Mounting frame 10" ... 12" touch devices
Installation type/mounting	
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Standards, approvals, certificates	
CE mark	No; No CE marking obligation
REACH	Yes; Tested
RoHS conformity	Yes; Tested / compliant
Use in hazardous areas	
• ATEX Zone 2	No
• ATEX Zone 22	No
• ATEX as target device	No
• IECEx Zone 1	No
• IECEx Zone 11	No
• IECEx Zone 2	No
• IECEx Zone 22	No
• cULus Class I Zone 1	No
• cULus Class I Zone 2, Division 2	No
• cULus Class II Division 2	No
• FM Class I Division 2	No
• FM Class II Division 2	No
Marine approval	
• Germanischer Lloyd (GL)	No
• American Bureau of Shipping (ABS)	No
• Bureau Veritas (BV)	No
• Det Norske Veritas (DNV)	No
• Korean Register of Shipping (KRS)	No
• Lloyds Register of Shipping (LRS)	No
• Nippon Kaiji Kyokai (Class NK)	No
• Polski Rejestr Statkow (PRS)	No
• Chinese Classification Society (CCS)	No
• Marine approval as target device	No
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	No
Ambient temperature during operation	
• min.	-40 °C
• max.	80 °C

Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
• Operation, max.	90 %
Mechanics/material	
Material	
• Sheet steel	Yes; Powder-coated
Enclosure material (front)	
• Sheet steel	Yes; Powder-coated
Scope of supply	
Delivery quantity in pieces	1; Adapter frame 10"
Other	
Merchandise	No
Manufacturer name	SIEMENS AG
Manufacturer's address	Gleiwitzerstraße 555, 90475 Nuremberg, Germany
Target devices	For KTP1000 Basic, MP277 10" touch, MP377 12" touch, Thin Client 10"
Usable in the following products	
• Product 1	6AV6647-0AE11-3AX0
• Product 2	6AV6647-0AF11-3AX0
• Product 3	6AV6643-0CD01-1AX0
• Product 4	6AV6643-7CD00-0CJ0
• Product 5	6AV6643-7CD00-0CJ1
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