



Figure similar

aluminum mounting clip for Basic Panel 1st generation from 4" except 4" color, Comfort Panel 7 ... 12", TP 177 4", TP/OP 277 6", MP177, MP 277, MP 377, thin client, IPC277D 7 ... 12", sheet thickness 4 ... 6 mm, scope of supply: 20 mounting clips including screws

General information	
Product type designation	Mounting clip, aluminum
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
RoHS conformity	Yes
Use in hazardous areas	
• ATEX Zone 2 • ATEX Zone 22 • IECEx Zone 2 • IECEx Zone 22	Yes; Always comply with the operating instructions of the target device. Yes; Always comply with the operating instructions of the target device. Yes; Always comply with the operating instructions of the target device. Yes; Always comply with the operating instructions of the target device.
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	Yes; possible under certain conditions
Ambient temperature during operation	
• min. • max.	-40 °C 80 °C
Ambient temperature during storage/transportation	
• min. • max.	-40 °C 80 °C
Relative humidity	
• Operation, max.	90 %
Mechanics/material	
Material	
• Aluminum	Yes
Screw type	
• 4.5 V	Yes
Dimensions	
Width	15 mm
Height	21 mm; Without screw
Depth	15 mm
Weights	
Weight (without packaging)	5 g; Per unit
Scope of supply	
Delivery quantity in pieces	20; Units per set
Other	
Merchandise	No

Manufacturer name	SIEMENS AG
Manufacturer's address	Gleiwitzerstraße 555, 90475 Nuremberg, Germany
Target devices	TP177-4", TP/OP277-6", MP177-6, MP277-10"T, MP277-8", MP277-8"T, MP277-10"K, MP377 12"-19", TC 10", TC 15", KTP400 Basic mono, KTP600 Basic, KTP1000 Basic, TP1500 Basic, KP700 Comfort, TP700 Comfort, KP900 Comfort, TP900 Comfort, KP1200 Comfort, TP1200 Comfort and IPC277D 7", 9", 12"

Usable in the following products	
• Product 1	6AV6642-0BD01-3AX0
• Product 2	6AV6643-0AA01-1AX0
• Product 3	6AV6643-0BA01-1AX0
• Product 4	6AV6643-7BA00-*
• Product 5	6AV6642-0EA01-3AX0
• Product 6	6AV6643-0D*
• Product 7	6AV6643-0C*
• Product 8	6AV6643-0ED01-2AX0
• Product 9	6AV6643-7CD00*
• Product 10	6AV6643-7DD00-*
• Product 11	6AV6644-*
• Product 12	6AV6647-0AA11-3AX0
• Product 13	6AV6647-0AB11-3AX0
• Product 14	6AV6647-0AC11-3AX0
• Product 15	6AV6647-0AD11-3AX0
• Product 16	6AV6647-0AE11-3AX0
• Product 17	6AV6647-0AF11-3AX0
• Product 18	6AV2124-1GC01-0AX0
• Product 19	6AV2124-0GC01-0AX0
• Product 20	6AV2124-1JC01-0AX0
• Product 21	6AV2124-0JC01-0AX0
• Product 22	6AV2124-0MC01-0AX0
• Product 23	6AV2124-1MC01-0AX0
• Product 24	6AV6647-0AG11-3AX0
• Product 25	6AV2124-0QC13-0AX0
• Product 26	6AV2124-0GC13-0AX0
• Product 27	6AV2124-0QC13-0AX0
• Product 28	6AV6647-0AK11-3AX0
• Product 29	6AV6647-0AA11-3AX0

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

Approvals / Certificates	
General Product Approval	

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