

touch pen system V2A for capacitive or resistive touch screen, V2A pen, including holder, for screwing on or gluing, for capacitive and resistive touch screens, scope of supply: 1 touch pen with cap resistive/capacitive, 1 resistive cap (in touch pen), 1 holding cord, 1 wall holder



Figure similar

General information	
Product type designation	universal touch pen system (resistive/capacitive), including support
Control elements	
Touch operation	
• operator help touch operation design (resistive)	Yes
• operator help touch operation design (capacitive)	Yes
Frame size/design	
• Standard	Yes; For industrial applications
• Exceptional	Yes; Spare caps can be stowed in the pen
• Ergonomic	Yes; With holder
Installation type/mounting	
Mounting type	Wall-mounting bracket can be mounted with mounting disk, 2x M3 screw or adhesive pads
Mounting position	Horizontal
Front mounting	Yes; also optimized for PRO Extension Unit 22.5 mm opening (from HS01)
Wall mounting/direct mounting	Yes; using approx. 60 cm retaining cord
Degree and class of protection	
IP (at the front)	IP65 (depending on mounting)
Standards, approvals, certificates	
CE mark	No; No CE marking obligation
REACH	Yes; Threaded insert screw tip - according to Article 33 of the REACH Regulation, we hereby inform you that the threaded insert supplied by us contains a substance included on the REACH Candidate List (SVHC). The substance in question is lead. CAS number: 7439-92-1 / EC number: 231-100-4
RoHS conformity	Yes
FDA-compliant	Yes; the included adhesive pads are RoHS compliant, but not FDA§177.2600 compliant
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	Yes; only suitable under certain conditions due to different environmental conditions; replacement cycle can be increased
Ambient temperature during operation	
• min.	-40 °C; at temperatures below 10 °C and above 30 °C, the use of suitable gloves is recommended
• max.	80 °C; at temperatures below 10 °C and above 30 °C, the use of suitable gloves is recommended
Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
• Operation, max.	95 %

Mechanics/material			
Material			
• Plastic		Yes; Attachment cord	
• Stainless steel		Yes; food safe, suitable for F&B	
Enclosure material (front)			
• Plastic		Yes; pen holder	
Color		stainless steel, polished	
Enclosure color (front)		Black	
Dimensions			
Length		150 mm	
Diameter		14 mm	
Enclosure diameter		37 mm; Diameter wall-mounting bracket	
Mounting cutout, height		39 mm; Height wall-mounting bracket	
Weights			
Weight (without packaging)		0.13 kg	
Weight (with packaging)		0.14 kg	
Scope of supply			
Delivery quantity in pieces		1; 1x touch pen, 1x attachment cord, 1x resistive/capacitive cap, 1x resistive cap (in the touch pen), 1x complete wall bracket	
Other			
Merchandise		Yes; touch pen V2A	
Manufacturer name		QUERUM products UG	
Manufacturer's address		Wirtsstr. 23, 85110 Kipfenberg-Böhming, Germany	
contacting the manufacturer		email: querumproducts@web.de	
Target devices		For common capacitive and resistive touch systems	
Note:		length of the interconnecting lead approx. 55 cm ... 62 cm	
Usable in the following products			
• Product 1		6AV6647-*	
• Product 2		6AV7862-2B*	
• Product 3		6AV2128*	
• Product 4		6AV7882*	
• Product 5		6AV7241*	
• Product 6		6AV7251*	
• Product 7		6AV7880*	
• Product 8		6AV7261*	
• Product 9		6AV7863*	
• Product 10		6AV7862*	
• Product 11		6AV7230*	
• Product 12		6AV6646-1B*	
• Product 13		6AV7863*	
• Product 14		6AV7863-3MA00-0AA0	
• Product 15		6AV2128-3*	
• Product 16		6AV2143-8MB50-0AA0	
• Product 17		6AV2143-8JB50-0AA0	
• Product 18		6AV2143-8GB50-0AA0	
• Product 19		6AV2145-*	
• Product 20		6AV2125-2*	
• Product 21		6AV2124-*	
• Product 22		6AV2123-2*	
• Product 23		6AV6545-0CC10-0AX0	
• Product 24		6AV7863-3TA00-0AA0	
• Product 25		6AV6646-1AB22-0AX0	
• Product 26		6AV6646-1AC22-0AX0	
• Product 27		6AV6646-1AD22-0AX0	
• Product 28		6AV6646-0AB21-2AX0	
• Product 29		6AV6646-2AB21-2AX0	
• Product 30		6AV7466-7TB01-0AA0	
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

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