

interlock bolt PRO for locking the inclination adjustment, scope of supply: 1 locking bolt



Figure similar

General information	
Product type designation	PRO interlock bolts:
Installation type/mounting	
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Degree and class of protection	
IP (all-round)	none
Ambient conditions	
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	
Interlock design	M8 screw fastening
Enclosure material (front)	
• Plastic	Yes; mushroom knob, thermoplast, black gray
• Stainless steel	Yes; pin, hardened
Torques/forces	
• Tightening torque, min.	0.18 N·m; If there is not enough torque, the degree of protection on the front may not be guaranteed
• Tightening torque, max.	0.2 N·m
• Tightening torque, recommended	0.2 N·m; Higher torques may damage the product
Dimensions	
Length	40.5 mm; total length
Diameter	8 mm
Weights	
Weight (without packaging)	5 g; Per unit
Weight (with packaging)	6 g; Delivery unit
Scope of supply	
Delivery quantity in pieces	1; Units per set
Other	
Merchandise	Yes; 03093-201004
Manufacturer name	Berner + Straller GmbH
Manufacturer's address	Wörnitzstr. 117, 90449 Nuremberg, Deutschland

contacting the manufacturer	Email: nuernberg@berner-straller.de
Target devices	for locking inclination adjustments, e.g. suitable for keyboards or shelves

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	10	EC002584
	ETIM	9	EC002584
	ETIM	8	EC002584
	ETIM	7	EC002584
	IDEA	4	3552
	UNSPSC	15	32-15-17-03

Approvals / Certificates	
General Product Approval	



Further information
Usable in the following products: Detailed information can be found in the cross-list, which is available for download in the following SIOS note: 40466415 https://support.industry.siemens.com/cs/document/40466415/status-of-the-simatic-hmi-accessories-and-cross-list-update?dti=0&lc=en-WWW

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