SIEMENS

Data sheet 6AV6881-0AW13-3AA0

additional pouch medium-sized tablet extension for transport pouch tablet, scope of supply: 1 additional pouch medium



General information	
Product type designation	Transport pouch medium
Control elements	
Frame size/design	
● Exceptional	Yes; With integrated cable opening
Ergonomics	
● Trackball rest	No
● Adjustable height	No
Ambient conditions	
Suited for indoor use	Yes; Washable
Suited for outdoor use	Yes; Washable
Ambient temperature during operation	
● min.	-30 °C; Indoor/outdoor
● max.	60 °C; Indoor/outdoor
Ambient temperature during storage/transportation	
● min.	-10 °C
● max.	60 °C
Relative humidity	
● Operation, max.	95 %
● Condensation permissible	Yes; Applies only for case, not for contents
Mechanics/material	
Material	
● plastic	Yes; 420 HD nylon
Dimensions	
Width	25 cm; Approximate dimension
Height	18 cm; Approximate dimension
Depth	5 cm; Approximate dimension
Mounting cutout, width	20 cm; Max. device width
Mounting cutout, height	14 cm; Max. device height
mounting depth	3 cm; Max. device depth
Weights	
Weight (without packaging)	50 g
Weight (with packaging)	60 g
Scope of supply	
Delivery quantity in pieces	1
Other	
Merchandise	Yes; Tatonka 6542.040
Manufacturer name	TATONKA GmbH
Manufacturer's address	Robert-Bosch-Straße 3, 86451 Dasing, Germany

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Target devices	Suitable laptops and tablets, or similar
Note:	Integrated cable inlets for power supply unit, hard disks etc. - simply flip open to get started

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

other

Miscellaneous

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://www.siemes.plc.com/?s=6AV6881-0AW13-3AA0

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