6AV7674-0NE01-0AA0

Data sheet

Tray for 4:3 PRO devices, inclination adjustable, RAL9023 (gray), incl. 2 USB interfaces Further information, Quantity and content: see technical data



General information	
Product type designation	Tray incl. 2x USB
Control elements	
Connection type	
• USB	Yes; USB 2.0
• PS/2	No
Cable length	500 mm; Typical
Frame size/design	
 Standard 	Yes; For industrial applications
Ergonomic	Yes; 90° adjustable / tiltable
Ergonomics	
Trackball rest	No
 Adjustable height 	Yes; By adjusting inclination angle 0° to 90°
Installation type/mounting	
Mounting	Max. load bearing capacity of 2 kg
Mounting type	Suitable for PRO devices
Mounting position	Horizontal
maximum permissible angle of inclination without external ventilation	90°; Between 0° and 90° in steps of 15°
Interfaces	
ппенасез	
Number of USB interfaces	2; USB 2.0
	2; USB 2.0
Number of USB interfaces	2; USB 2.0 IP65 fully enclosed (when protective cover is closed)
Number of USB interfaces Degree and class of protection	
Number of USB interfaces Degree and class of protection IP (all-round)	
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates	IP65 fully enclosed (when protective cover is closed)
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions	IP65 fully enclosed (when protective cover is closed)
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity	IP65 fully enclosed (when protective cover is closed)
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation	IP65 fully enclosed (when protective cover is closed) Yes
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation)	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min. — For vertical installation, max.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min. — For vertical installation, max. Operation (max. tilt angle)	P65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C 45 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min. — For vertical installation, max. Operation (max. tilt angle) — At maximum tilt angle, min.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min. — For vertical installation, max. Operation (max. tilt angle) — At maximum tilt angle, min. — At maximum tilt angle, max.	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C 0 °C 0 °C
Number of USB interfaces Degree and class of protection IP (all-round) Standards, approvals, certificates RoHS conformity Ambient conditions Ambient temperature during operation • min. • max. Operation (vertical installation) — For vertical installation, min. — For vertical installation, max. Operation (max. tilt angle) — At maximum tilt angle, min. — At maximum tilt angle, max. Operation (max. tilt angle, portrait format)	IP65 fully enclosed (when protective cover is closed) Yes 0 °C 45 °C 0 °C 45 °C 0 °C 45 °C

• min.	0°C
• max.	50 °C
Relative humidity	
 Operation, max. 	80 %; no condensation
 Condensation permissible 	No; Condensation not permissible
Mechanics/material	
Material	
Aluminum	Yes; Powder-coated, RAL 9023
Dimensions	
Width	500 mm
Height	64 mm
Depth	200 mm
Weights	
Weight (without packaging)	3 000 g
Weight (with packaging)	4 600 g
Scope of supply	
Delivery quantity in pieces	1; With support arm bracket, without keyboard
Other	
Merchandise	Yes; Sasse no. 1580.9906124
Manufacturer name	Sasse Elektronik GmbH
Manufacturer's address	Berliner Straße 12, 91126 Schwabach, Germany
Target devices	Merchandise suitable for 4:3 PRO devices

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last modified: