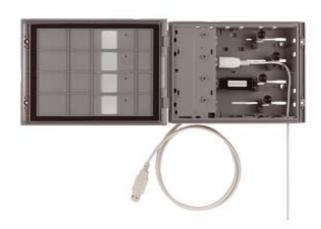
## **SIEMENS**

## Data sheet

6AV6671-3AH00-0AX0

INDUSTRIAL USB HUB 4 WITH 4 USB 2.0 INTERFACES, FOR ACCESS TO THE USB INTERFACE OF A BUILT-IN DEVICE, WITHOUT HAVING TO OPEN CONTR. CABINET, DIN RAIL MOUNTING POSSIBLE SUITABLE FOR STANDARD USB INTERFACES



General information		
Product type designation	Industrial USB Hub 4	
Installation type/mounting		
Rail mounting	Yes; Standard - DIN rail	
Mounting in landscape format possible	Yes	
Supply voltage		
Type of supply voltage	24 V DC	
Rated value (DC)	24 V	
permissible range, lower limit (DC)	20.4 V	
permissible range, upper limit (DC)	28.8 V	
Interfaces		
Number of USB interfaces	4; Type USB 2.0, 500 mA each; e.g. connection of mouse,	
	keyboard, printer, USB stick, USB IPC flash drive	
Degree and class of protection		
IP (at the front)	IP65	
IP (rear)	IP20	
Standards, approvals, certificates		

CE mark	Yes	
cULus	Yes; UL for US, UL for Canada	
RCM (formerly C-TICK)	Yes; C-Tick	
KC approval	No	
Suitable for safety functions	No	
Ambient conditions		
Ambient temperature during operation		
Operation (vertical installation)	0 to +50 °C	
— For vertical installation, min.	0 °C	
For vertical installation, max.	50 °C	
Ambient temperature during storage/transportation		
• min.	-20 °C	
• max.	60 °C	
Relative humidity		
Operation, max.	90 %	
Maritan de la companya de la company		
Mechanics/material Enclosure material (front)		
Plastic	Yes	
- I lastic	100	
Dimensions		
Width of the housing front	212 mm	
Height of housing front	156 mm	
Overall depth	50 mm	
Weights		
Weight without packaging	460 g	
Scope of supply		
Delivery quantity in pieces	1; Content: 1 X USB Hub 4, 10 x plastic mounting clip, 1 x female	
- control, damming in process	2-pin connector	
Othor		
Other Target devices	for access to the USB interface of a built-in device without having	
i diget devices	to open the control cabinet, mounting on standard rail possible,	
	suitable for standard USB interfaces	
Note:	TP1500 Comfort Outdoor, TP700 Comfort Outdoor: Observe the	
	temperature range	
Usable in the following products		
• Product 1	6AV6642-*	
• Product 2	6AV6643-0*	
• Product 3	6AV6643-7BA00-*	
• Product 4	6AV6643-7CD00-*	
• Product 5	6AV6643-7DD00-*	
• Product 6	6AV6644-*	
• Product 7	6AV6640-0CA11-*	

6av2124-0\* • Product 8 6av2124-1\* • Product 9 6AV2124-2\* • Product 10 6AV6643-8\* • Product 11 6AV2123-2\* • Product 12

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