

PS2 FOIL KEYBOARD INT WITH TOUCHPAD, PS/2 FOR DEVICES WITH SUITABLE CONNECTOR ADDITIONAL INFORMATION: SEE TECHNICAL DATA



Figure similar

General information	
Product type designation	PS/2 membrane keyboard (INT), touchpad
Control elements	
Keyboard fonts	
<ul style="list-style-type: none"> • Design • Keyboard assignment • Function keys <ul style="list-style-type: none"> — Number of function keys — Programmable • Number pad • Status LED displays <ul style="list-style-type: none"> — for number pad — for Shift keys 	Membrane keyboard B3F, 101/102 or 104/105 OMRON 12 Yes Yes Yes; Num, Caps and Scroll Yes Yes
Connection type	
<ul style="list-style-type: none"> • USB • PS/2 	Yes; With PS/2 USB adapter Yes

• Cable length	1.75 m
Frame size/design	
• Standard	Yes; For industrial applications
Installation type/mounting	
Rack mounting	No; Desktop housing
Input current	
Current consumption (rated value)	25 mA; Typical
Battery	
Battery charge indicator	No; maintenance-free
Degree and class of protection	
IP (at the front)	IP65
Splashproof	Yes
Standards, approvals, certificates	
CE mark	Yes
RoHS conformity	Yes
Ambient conditions	
Ambient temperature during operation	
• min.	0 °C
• max.	40 °C
Ambient temperature during storage/transportation	
• min.	-10 °C
• max.	50 °C
Relative humidity	
• Operation, max.	90 %; no condensation
• Condensation permissible	No
Operating systems	
Runs under operating system	
• Windows CE	Yes
• Windows Vista	Yes
• Windows XP	Yes
• Windows 7	Yes
Mechanics/material	
Material	
• Plastic	Yes; AUTOTEX (R) V150
Service life	
• Number of operating cycles, keys	1 000 000; Operations (minimum)
Dimensions	
Width	478.5 mm
Height	28 mm

Depth	180 mm
Weights	
Weight without packaging	2 260 g
Weight incl. packaging	2 410 g
Scope of supply	
Delivery quantity in pieces	1
Other	
Target devices	For SIMATIC HMI devices and IPCs with the appropriate slot
Usable in the following products	
<ul style="list-style-type: none"> • Product 1 • Product 2 	6AV2124-0GC13-0AX0 6AV2124-0QC13-0AX0
last modified:	07/05/2017