

USB plastic keyboard, Italian layout, IP68, cable with plug type A, color: black, scope of supply: 1 keyboard



General information	
Product type designation	USB keyboard ITALIAN
Control elements	
Version of actuating element	Long-stroke key with 4 mm contact travel
Operating principle of the actuating element	Keyboard with long-stroke keys with membrane switching contacts
Input device	
• Scroll wheel	No
• Movement tracking	none
Keyboard	
• Design	Keyboard with long-stroke keys
• Keyboard assignment	105 keys, Italian layout
• Color of the buttons	Black
• Color of the key inscription	White
• Key illumination	No
• Function keys	Yes
— Number of function keys	12
— Number of function keys with LEDs	0
— Programmable	No
• Number pad	Yes; Free-standing
• status LED displays	Yes; Num, Caps and Scroll
— for number pad	Yes
— for Shift keys	Yes
• Multi-key operation	No
— 2-key rollover	No
— n-key rollover	Yes; 10 finger system, quick typing possible
Connection type	
• USB	Yes; USB 2.0 type A
• PS/2	No
• Cable length	0 m; See cable length
Frame size/design	
• Standard	Yes; For industrial applications
Installation type/mounting	
Mounting	Desktop
Mounting type	none
Supply voltage	
Rated value (DC)	5 V; via USB
Battery	
Battery-operated	No; maintenance-free
Interfaces	

Number of USB interfaces	1; USB 2.0 type A
EMC	
Emission of radio interference acc. to EN 55 011	
Limit class B, for use in residential areas	Yes; Compliance with EN 55032 Class B limit values; interference emission: EN 55016-2-3:2014-11 (30 MHz to 6 GHz) and interference immunity EN 61000-4-2,3,4 passed
Degree and class of protection	
IP (all-round)	IP68 all-round and dishwasher safe
IP (at the front)	USB connector without degree of protection
Standards, approvals, certificates	
CE mark	Yes
UKCA mark	Yes
cULus	Yes
REACH	Yes
KC approval	Yes
FCC Class B	Yes
BIS	No; required for export to India
RoHS conformity	Yes
Suitable for safety functions	No
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	No; possible under certain conditions
Ambient temperature during operation	
min.	0 °C
max.	70 °C
Ambient temperature during storage/transportation	
min.	-20 °C
max.	60 °C
Relative humidity	
Operation, max.	80 %; no condensation
Condensation permissible	No
Operating systems	
Runs under operating system	
Windows 10	Yes
Windows 11	Yes
Cables	
Cable length	1.5 m; USB
Mechanics/material	
Material	
plastic	Yes; Black
Enclosure material (front)	
Plastic	Yes
Enclosure color (front)	Black
Enclosure color (rear)	Black
Torques/forces	
Breakdown torque	0.53 N·m; Switching force buttons
Service life	
Number of operating cycles, keys	10 000 000; Operations (minimum)
Dimensions	
Width	459 mm
Height	35 mm
Depth	174 mm
Weights	
Weight (without packaging)	800 g
Weight (with packaging)	1 620 g
Scope of supply	
Delivery quantity in pieces	1
Other	
printable with laser printer	No

Merchandise	Yes; GETT TKL-105
Manufacturer name	GETT Gerätetechnik GmbH
Manufacturer's address	Mittlerer Ring 1, 08233 Treuen (Vogtland), Germany
contacting the manufacturer	Phone +49 37468 660-0, email: info@gett.de
Target devices	For SIMATIC HMI devices and IPCs with the appropriate slot
Note:	corresponds to KL33604

Classifications

	Version	Classification
eClass	16	27-33-02-92
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

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-WW>

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