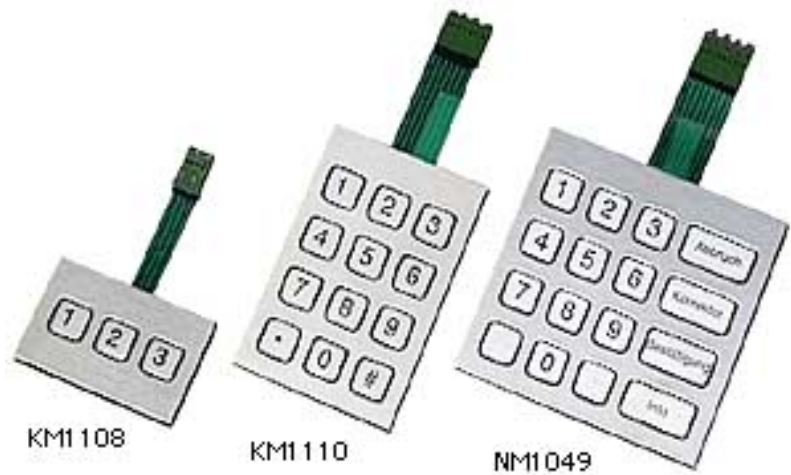


Vandalresistant Numpad Modules

Stainless steel numpad modules with 3 to 16 keys



Description

These stainless steel numpads are very robust while being comfortable to use. Despite the optimal mechanical protection, which makes this product popular in automated banking teller machines, the keys are working very smoothly and the feedback is excellent.

A combination of stainless steel surface and metal dome make this possible.

Individual keytop design can be applied by laser.

Customer specific layouts:

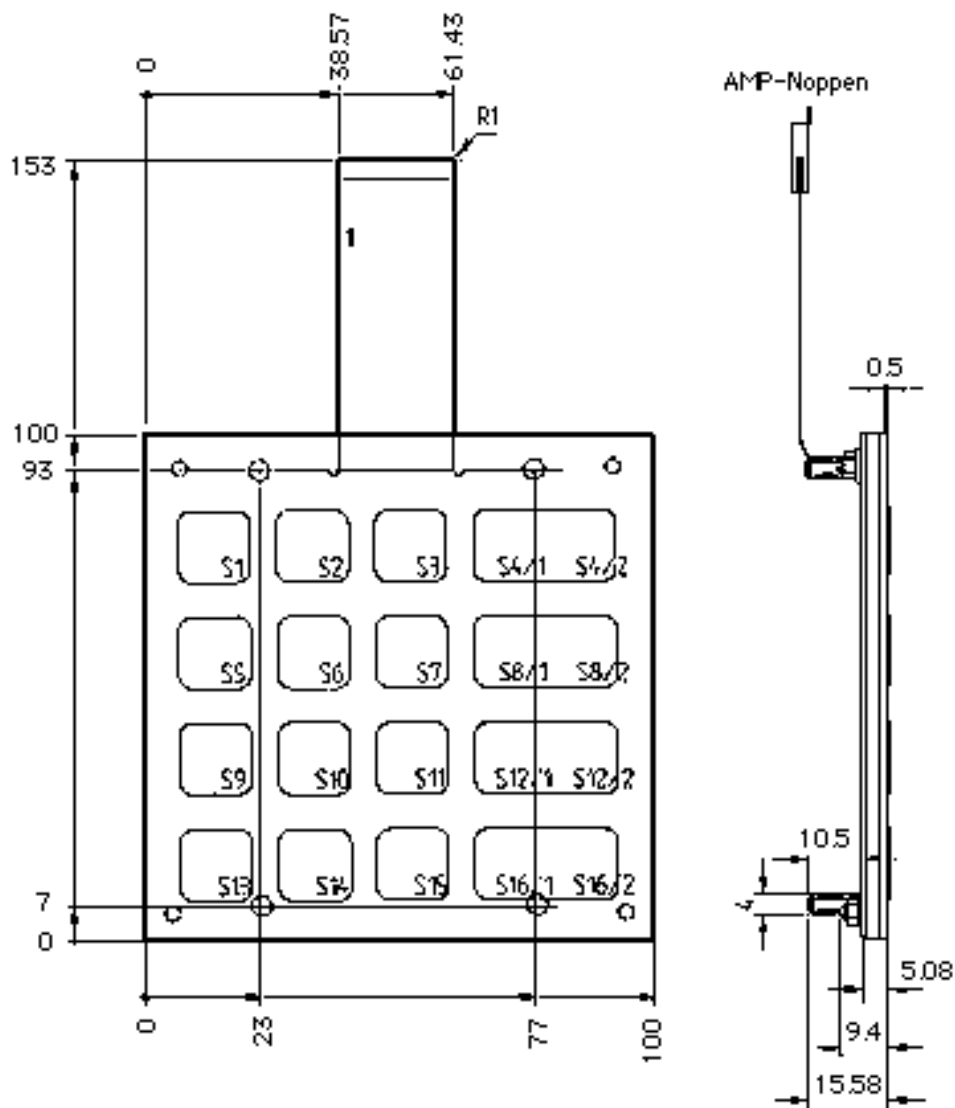
The inscription of the keyboard and the programming of the controller can be customized.

Accessories:

In addition to these number fields a controller with the respective standard or customized program and cables for the link to the computer are available.



Ausführungsbeispiel



Specification

Mechanical data

Dimensions: 67,2 x 44,5 mm
67,2 x 65,5 mm
67,2 x 100,5 mm
100,5 x 100,5 mm

Weight:

Housing: Metal

Degree of Protection: IP65

Keys

Key Technology: metal dome

Number of Keys: 3,6,12,16

Keyboard Layout: telephone

Actuation Force: 3 N

Stroke Travel: 0,45 mm

Key Legend: Laser

Electric Data

Interface: Matrix

Temperature

Operating Temperature: from -25 °C to 85 °C

Storage Temperature: from -40 °C, from -40 °C, from -40 °C, from -40 °C, from -40 °C, from -40 °C, from -40 °C, from -40 °C to 85 °C, to 85 °C, to 85 °C, to 85 °C, to 85 °C, to 85 °C, to 85 °C

Additional Information

: IP40

: IP65

Order No.	Article	
KM1107	Numpad 3 Tasten	no legend
KM1108	Numpad 3 Tasten Beschriftet	standard legend
KM1106	Numpad 6 Tasten	no layout
KM1109	Numpad 6 Tasten Beschriftet	standard layout
KM1105	Numpad 12 Tasten	no layout
KM1110	Numpad 12 Tasten Beschriftet	standard layout
NM1047	Numpad 16 Tasten	no legend
NM1049	Numpad 16 Tasten Beschriftet	standard legend

Accessories

Order No.	Article	
CK1136	GCK-972-PS/2-STD 	Keyboard-Controller with Teach-In
CK1152	GCK-972-PS/2-STD-S 	Keyboard-Controller with Teach-In
ZK1260	GKA-397 	PC-Connection PS/2
ZK1344	GKA-397-4Meter 	PC-Connection PS/2

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