

**3 KEY, 42x12 mm, common line**

Type	<b>1T3ST2</b>	flat overlay, non tactile
Type	<b>1TF3ST2</b>	embossed keys, soft touch

The antiscratching polyester graphic layer has 2 colours: ground and text are black, keys' ground is yellow.

Different colours or customized graphic by request.

All keyboard layers are laser cut.

Circuit, spacer, and tail cover: polyester.

Rear adhesive layer: 3M468.

Tracks and pads: silver.

Tail: 4 ways on 1.00 mm pitch, supplied without crimped connector: a special ZIF (Zero Insertion Force) connector is directly soldered on customer's motherboard.

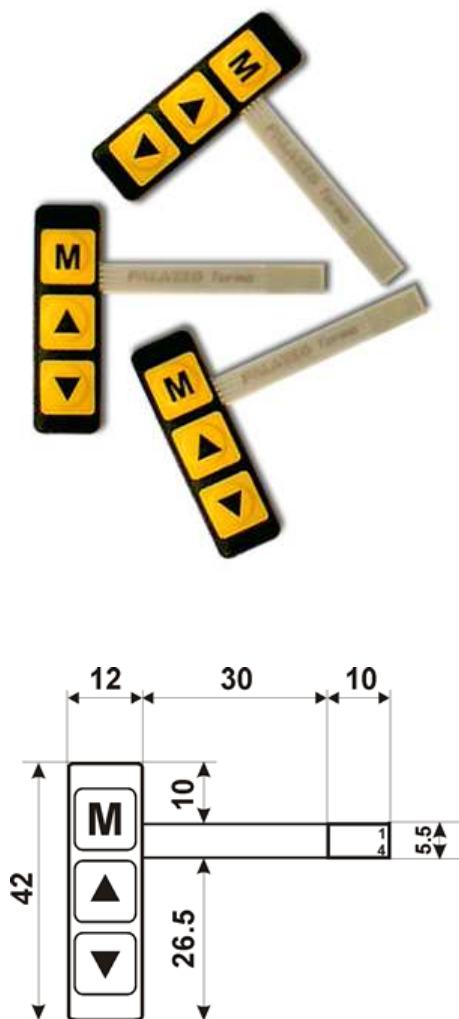
(a suggested connector is the **Molex** 52207-0485 connector).

In the final assembly the keyboard tail is simply inserted into it.

The thickness of the tail terminal is increased to 0.30 mm to assure a good contact pressure on your ZIF connector.

Embossing on type 1TF: Ø 0,8mm round, 0,5mm thick.

Your key panel must be stuck on a smooth, clean and dry surface.

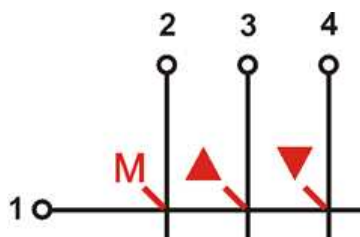


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[customize your keyboard! \(CDR\)](#)



this keyboard (framed)  
can be assembled with  
**Teko** S12.9 enclosure too



**RohS Conformity:** this product is compliant to  
european directive 2002/95/CEE - 27/01/2003

**Keyboards materials and finishing, electrical and mechanical specification**

**custom** ☐ Fill the form to customize this keyboard

**new** ☐ Fill the form to request new keyboard on customers' specifications

