

Request form for membrane keypads

1. Information about the Customer

Company: _____
Address/city: _____
Phone, fax: _____
E-mail: _____
Contact person: _____

2. Product description (underline):

Temperature range: Commercial (0....+70°C) / Industrial (-40....+85°C)

Other operating conditions: _____

Overall dimensions, mm:

Number of colors (including white and black), palette (Unipad, Pantone, RAL):

Tactile effect None / Key embossing / Metal domes

Electrical circuit design

Membrane / On a printed circuit board / With a controller / With an electromagnetic screen

assembly (number of solder pads) none <20 20-100 >100

connector (if any) _____; connector supplier: Unipad / by yourself

Backlight and indication elements

No backlight / Electroluminescent backlight / Built-in light diodes / LED backlight of the keys / Full LED

BackLight

Windows for LED indicators and light diodes None / Transparent / Colored light filters

Surface for gluing

Flat/non-flat (specify minimum bending radius) _____

Material, coating _____

Another way of fixation:

2.8. Metallic base (drawing required) yes / no

3. Other information

3.1. Amount: _____

3.2. Expected order volume in the future:

3.3. Notes:

4. Required attachments

1. Drawing of the front side film and the general product appearance including the overall and mounting dimensions.

2. Principal circuit diagram showing the numbering of conductors of the FFC/connector.

File requirements:

Recommended file format: Corel Draw 14. We also accept AutoCAD, SolidWorks, JPEG and some other formats.

Files must contain a drawing showing the front side of the film, including the overall and mounting dimensions and the applied colors (preferably from Unipad palette). For Corel Draw files drawn at a scale of 1:1 the dimensions can be omitted.

In case of Corel Draw files, please provide two copies: one in curves and one in the original version (with text objects). All the curves must be closed.

Along with the file containing the drawing of the front side film please attach the electrical diagram of the keyboard including the numbering of the extra flat cable, its dimensions and location of the output.