

KPM-2600

Numeric keypad Module for Desktop Industry

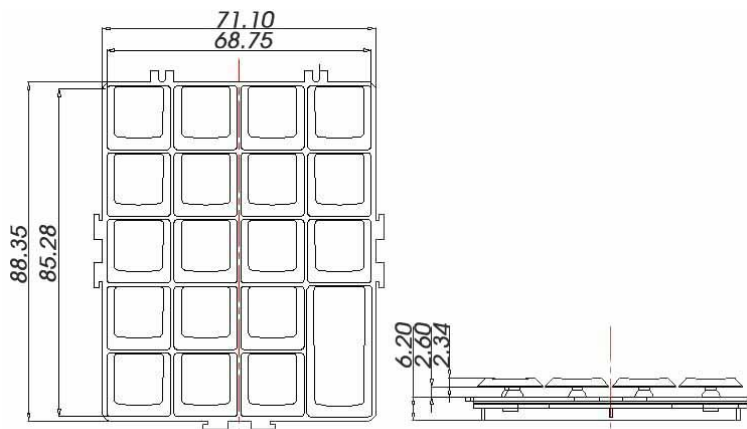


KPM-2600 is a numeric keypad module which is specially designed for desktop/ industrial use. Its modularized mechanical design provides flexible product configuration and easy maintenance. With scissor-type key switch, it makes the touch and feel of the keycaps exceptional. We also optionally provide controller and customized codes as demand.

SPECIFICATION

Key Number	19 keys	
Key Switch	Scissor-type membrane switch with 5 million life cycle time rubber dome	
Key Force	60 +/- 8 gm	
Traveling Distance	2.6 +/- 0.2 mm	
Input Power	5 VDC, 100mA	
Key Pitch	0.65 mm/ 17.35mm (key centre-to-centre)	
Layout Area	68.75 (L) x 85.28(W) mm	
Module Dimension	71.10 (L) X 88.35 (W) x 6.9 (H) mm	
Operating Temperature	0 to 55 degrees Celsius (10% to 85% RH, 25 degree Celsius)	
Storage Temperature	-10 to 60 degrees Celsius (5% to 90% RH, 25 degree Celsius)	
Weight	30 +/- 2g (with metal plate)	
Option	USB keyboard controller (PS/2 also available), Touchpad Module	

DIMENSION



* Features and specification are subject to change without notice.



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