

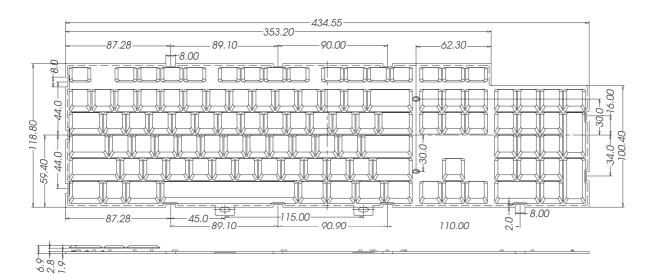
Full size Keyboard Module for Desktop



KBM-2688 is a full size keyboard module which is specially designed for desktop/ industrial use. Its compact size and 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 or customized codes and touchpad module as demand.

SPECIFICATION			
Key Number	104/ 105 keys (US/ EU)		
Key Switch	Scissor-type membrane switch with 5 million life cycle time rubber dome		
Key Force	60 +/- 8 gm	Key Cap Silicon Rubber Dor	
Traveling Distance	2.8 +/- 0.2 mm		
Input Power	5 VDC, 100mA	X-Type Outrigger Outrigger Fix Board Membrans	
Key Pitch	0.85 mm/ 19.05mm (key centre-to-centre)	Metal Plate Memora	
Layout Area	427.5 (L) x 112.8 (W) mm		
Module Dimension	434.55 (L) X 118.8 (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	350 +/- 10g (with metal plate)		
Option	USB keyboard controller (PS/2 also available), Touchpad Module		

DIMENSION



 $[\]ensuremath{^{*}}$ Features and specification are subject to change without notice.



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