

4.3.2 Display Kit 5D2000.03 – 10.4 in

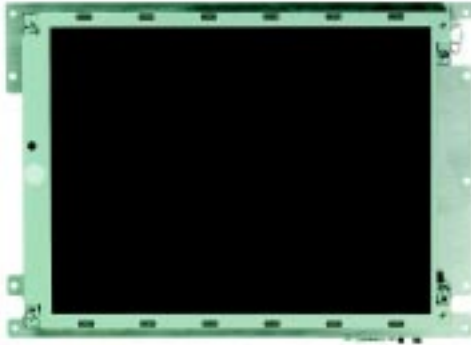


Image 89: Display Kit 5D2000.03 – 10.4 in

Four M3 press-in bolts are required for installation in a machine. The image shown below shows the dimensions for the bolt holes and the active surface of the display (158.4 * 211.2 mm).

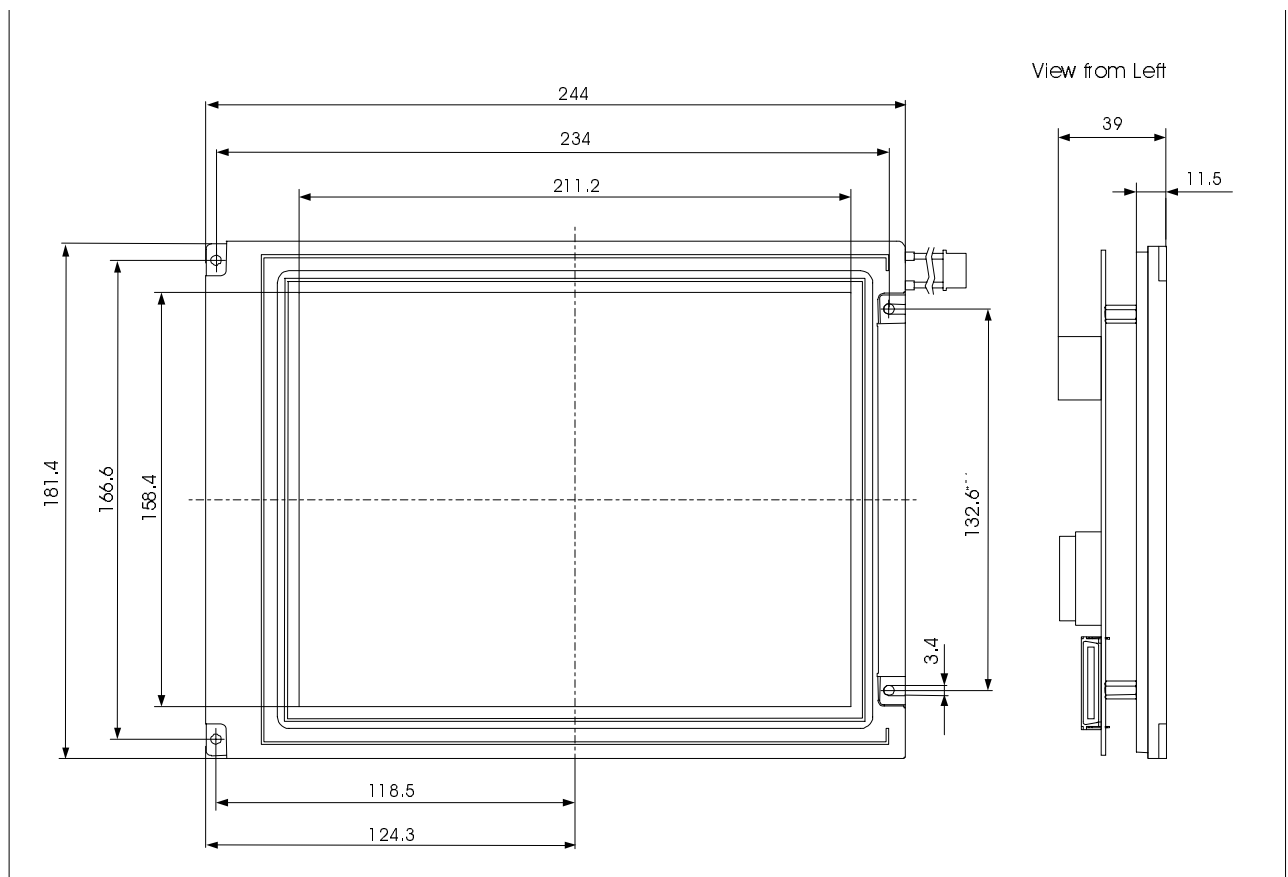


Image 90: Display Kit 5D2000.03 – 10.4 in

Model Number	5D2000.03
Controller	IPC2000 ¹⁾ , IPC2001
Display Type	TFT Color, CFL background lighting
Colors ²⁾	262.144 colors
Resolution	VGA (640 * 480 pixels)
Display Diagonal	10.4 in (264 mm)
Background Lighting (typ.)	
Brightness	200 cd/m ²
Life Span ^{3) 4)}	25,000 h
Environmental Temperature	0 – 50°C, depending on installation
Weight	0.43 kg
Relative Humidity	5 – 85 % non-condensing
Outer Dimensions (W x H x D)	244 x 181.4 x 39

Table 63: Display Kit 5D2000.03 – 10.4 in

¹⁾ Starting with Rev. 50.07

²⁾ The actual number of colors depends on the graphics mode set and graphic driver used.

³⁾ Brightness reduced to 50 %

⁴⁾ At 25°C environmental temperature

4.3.3 Connecting the Display Kit to the Controller

The connection from the display unit to the controller is made with a ribbon cable.