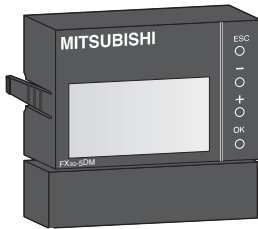
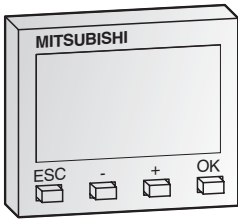


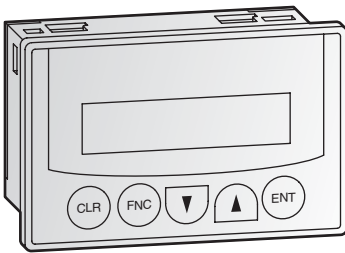
■ Display Modules



**Display Module FX1N-5DM and FX3G-5DM**

The display modules FX1N-5DM and FX3G-5DM are inserted directly with space-saving into the controller and enable monitoring and editing of the data stored in the PLC. The display module e.g. can be used instead of digital switches and external 7-segment displays in very confined areas.

Specifications	FX1N-5DM	FX3G-5DM
Applicable for	Base units FX1S/FX1N	Base units FX3G series
Display	LCD (with backlight)	LCD (with backlight)
Power supply	5 V DC $\pm$ 5 % (from base unit)	5 V DC $\pm$ 5 % (from base unit)
Current consumption	mA 110	n/a
Weight	kg 0.02	0.02
Dimensions (WxHxD)	mm 40x32x17	49x34x12
<b>Order information</b>	Art. no. 129197	221270

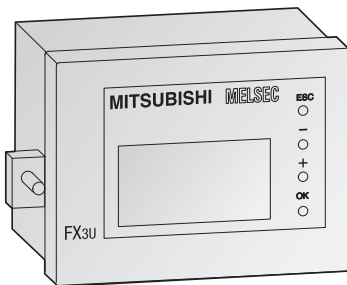


**Control and Display Panel FX-10DM-E**

The control and display panel FX-10-DM-E provides a key-oriented user-interface and enables you to monitor and edit process data in the PLC.

The display is arranged in 2 rows of 16 characters each. Functions can be invoked and values can be edited using the panel keys.

Specifications	FX-10DM-E
Applicable for	All base units FX1S/FX1N/FX2N/FX3U
Display	LCD (with backlight)
Resolution	2x16 signs (80x16 pixels)
Power supply	5 V DC $\pm$ 5 % (from base unit)
Current consumption	mA 220
Weight	kg 0.02
Dimensions (WxHxD)	mm 96x62x32
<b>Order information</b>	Art. no. 132600



Panel FX3U-7DM with built-in holder FX3U-7DM-HLD

**Control and Display Panel FX3U-7DM, Holder FX3U-7DM-HLD**

The FX3U-7DM display module can be incorporated in the main unit, or can be installed in the enclosure using the FX3U-7DM-HLD display module holder.

Specifications	FX3U-7DM	FX3U-7DM-HLD
Applicable for	Base units FX3U	Base units FX3U
Display	16 letters x 4 lines	—
Resolution	—	—
Power supply	5 V DC (from base unit)	—
Current consumption	mA 20	—
Extension cable	—	Included
Weight	kg 0.02	0.01
Dimensions (WxHxD)	mm 48x35x11.5	66.3x41.8x13
<b>Order information</b>	Art. no. 165268	165287

For further control and operator terminals please refer to the technical catalogue HMI.