

Call: 800-221-0487–Fax: 718-672-6370



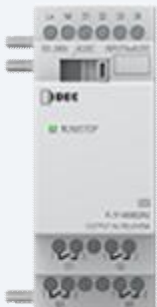
SELECTION GUIDE

Base Module

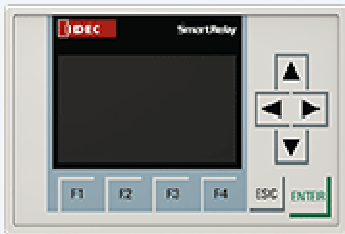


Part Number	Display	Power Voltage	Input Type	Built-in Analog Input	Output Type
FL1F-B12RCA	-	24 VAC/DC	24 VAC/DC	-	Relay
FL1F-B12RCC		100-240 VAC/DC	100-240 VAC/DC		
FL1F-B12RCE		12-24 VDC	12-24 VDC	4 (I1, I2, I7, I8), 0-10 VDC	
FL1F-H12RCA	Yes	24 VAC/DC	24 VAC/DC	-	
FL1F-H12RCC		100-240 VAC/DC	100-240 VAC/DC		
FL1F-H12RCE		12-24 VDC	12-24 VDC	4 (I1, I2, I7, I8), 0-10 VDC	
FL1F-H12SCD		24 VDC	24 VDC	4 (I1, I2, I7, I8), 0-10 VDC	Transistor Source

Expansion Module

	Part Number	Module	Power / Input Voltage	Input Type	Total I/O	Output Type
	FL1F-J2B2	Analog Input	12/24 VDC	Analog, 0-10 VDC	2 Analog Inputs	-
	FL1F-K2BM2	Analog Output	24 VDC	-	2 Analog Outputs	0-10 VDC, 4-20/0-20 mA
	FL1F-M08B1S2	Combination I/O	24 VDC	24 VDC	8 (4 in/4 out)	Transistor Source
	FL1F-M08B2R2		12/24 VDC	12/24 VDC		Relay
	FL1F-M08C2R2		100-240 VAC/DC	100-240 VAC/DC		
	FL1F-M08D2R2		24 VAC/DC	24 VAC/DC		

Text Panel Display

	Part Number	Power Voltage	Description
	FL1F-RD1	12 VDC, 24 VAC/DC	FL1F SmartRelay Text Display Panel, 6 lines x 20 characters

Starter Kits



Part Number	Base Module	Software	Power Supply	Simulator Switch
KIT-SMARTRELAY-BAF	FL1F-B12RCA	Yes	30 Watts PS	-
KIT-SMARTRELAY-BCF	FL1F-B12RCC		-	-
KIT-SMARTRELAY-BEF	FL1F-B12RCE		30 Watts PS	Yes
KIT-SMARTRELAY-HAF	FL1F-H12RCA		30 Watts PS	-
KIT-SMARTRELAY-HCF	FL1F-H12RCC		-	-
KIT-SMARTRELAY-HEF	FL1F-H12RCE		30 Watts PS	Yes
KIT-SMARTRELAY-HDF	FL1F-H12SCD		30 Watts PS	Yes