



Base Modules

Part Number	Rated Voltage	Input Signal	Input Type	Output Type	With Clock	Obsolete Part Number
FL1C-H12RCE	12/24V DC	DC 17 and 18 are used	PNP	Relay Output	Yes	FL1B-H12RCE
FL1C-H12SND	24V DC	for digital/analog		Transistor Source Output	_	FL1B-H12SND
FL1C-H12RCA	24V AC/DC	AC/DC	PNP/NPN	Relay Output		FL1B-H12RCA
FL1C-H12RCC	100-240V AC/DC	AC/DC	PNP		Yes	FL1B-H12RCC



Part Number	Rated Voltage	Input Signal	Input Type	Output Type	With Clock	Obsolete Part Number
FL1C-B12RCE	12/24V DC	DC I7 and I8 are used for digital/analog		Relay Output	Yes	FL1B-B12RCE
FL1C-B12RCA	24V AC/DC	AC/DC	PNP/NPN	Dalam O. to at	V	FL1B-B12RCA
FL1C-B12RCC	100-240V AC/DC	AC/DC	PNP	Relay Output	Yes	FL1B-B12RCC



Expansion Modules

Part Number	Module	Power Voltage	Input	Output	Total I/O
FL1B-M08B2R2		12/24V DC	DC input	Relay output	8 (4 in/4 out)
FL1B-M08B1S2	Combination	24V DC	DC input	Transistor output	8 (4 in/4 out)
FL1B-M08C2R2	I/O Module	100-240V AC/DC	AC/DC input	Relay output	8 (4 in/4 out)
FL1B-M08D2R2		24V AC/DC	AC/DC input	Relay output	8 (4 in/4 out)
FL1B-J2B2	Analog Input Module	12/24V DC	Analog input	_	2 (2 in/0 out)



Communication Modules

Part Number	Description	Power Voltage	I/O Points
FL1B-CL1C12	LonWorks® Communication Module	24V AC/DC	Input: 16 points Analog Input: 8 points Output: 12 points



Part Number	art Number Description		I/O Points
FL1B-CAS2	AS-Interface Module	30V DC	Input: 4 points Output: 4 points



Starter Kits

Part Number	Description
SMARTSTART-BAC-C	FL1C-B12RCC, WindLGC software, and programming cable
SMARTSTART-BDC-C	FL1C-B12RCE, WindLGC software, programming cable, and simulator switch
SMARTSTART-HAC-C	FL1C-H12RCC, WindLGC software, and programming cable
SMARTSTART-HDC-C	FL1C-H12RCE, WindLGC software, programming cable, and simulator switch



Accessories

Part Number	Description	Note
FL1C-PM3	Memory Cartridge	Memory cartridge with user defined protection feature
FL9Y-LP1CDW	Programming Software: WindLGC Ver. 4	CD w/Online Manual
FL1A-PC1	Programming Cable	
BAA1000 BNDN1000	35mm Aluminum DIN Rail, 1m/3.28ft	
BNL-6	Mounting Clips	
MT-101	Memory Cartridge Removal Tool	
FL1B-PSP1	Direct Mounting Slides	Mounts unit directly to panel
FL1B-Y137-SW8	8pt Simulator Switch	Used with 12, 24V DC Base Module Only
FL9Y-B827	FL1C User's Manual	Available for download at: www.idec.com/usa
FC4A-USB	USB to RS232 Converter	For use with "USB Only" PC's

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