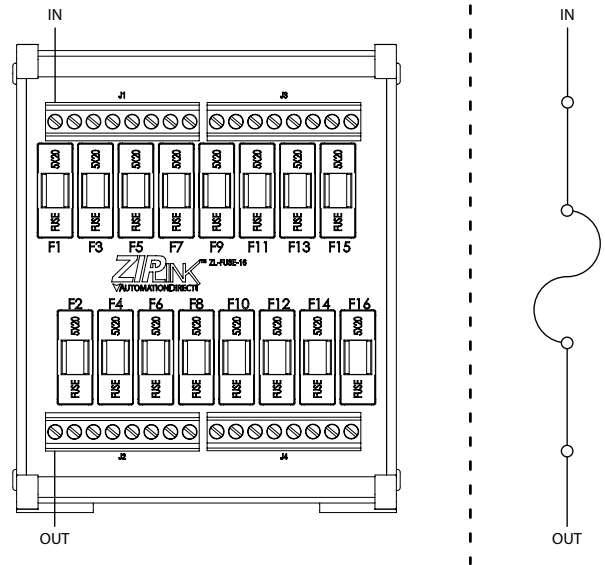


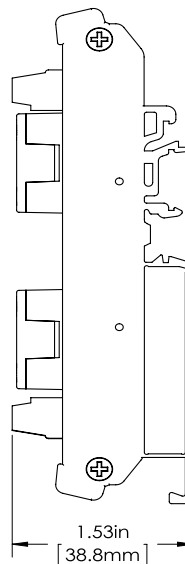
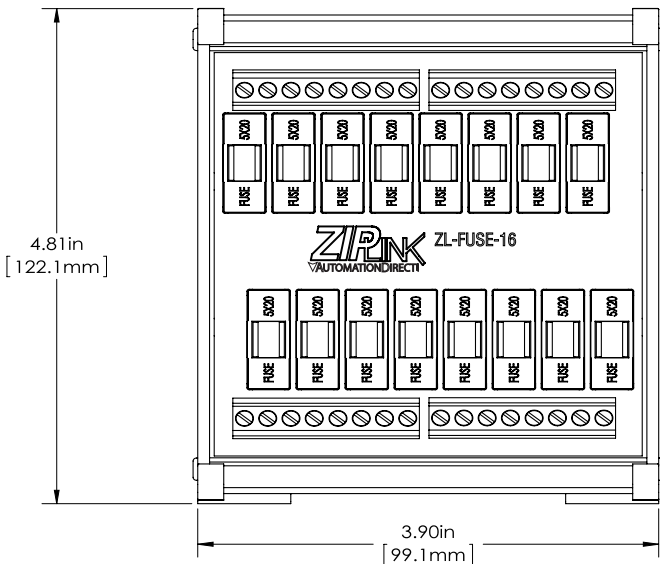
Equivalent Circuit Diagram



ZL-FUSE-16 Specifications	
Description*	16-point, Fuse Block
Maximum Voltage	250VAC/VDC (-10%/+20%)
UL Voltage Range	5A/250V Point
Maximum Current per Circuit	5A
Operating Temperature Range	32 to 160°F (0 to 60°C)
Fuse Size*	5x20mm
Terminal Block Contacts	Copper alloy, tin-lead plated
Wire Range	12–24 AWG Solid or Stranded Copper Conductor
Wire Strip Length	0.24–0.27 in (6–7mm)
Screw Torque	4.4 in–lbs (0.5 N-m)
Mounting Restriction	None
Weight	212g (7.5 oz)
Approvals	File #139594, UL, cUL, CE, EN 61131-2:2007

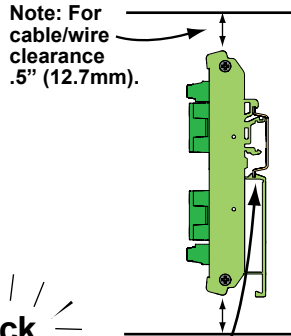
*Fuse not supplied: See Automation Direct GMA, GMC or S500 Fuses.

Connection Callouts		
Input	Fuse	Output
J1	Fuse	J2
A1	F1	B1
A2	F2	B2
A3	F3	B3
A4	F4	B4
A5	F5	B5
A6	F6	B6
A7	F7	B7
A8	F8	B8
J3	Fuse	J4
A9	F9	B9
A10	F10	B10
A11	F11	B11
A12	F12	B12
A13	F13	B13
A14	F14	B14
A15	F15	B15
A16	F16	B16



DIN Rail Installation and Removal

To install ZIPLink module, insert upper tab into DIN rail.

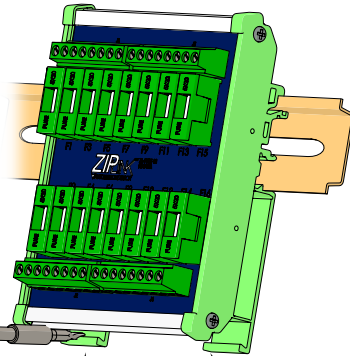


Rotate until firmly seated

Click

and locked on DIN rail.

To remove ZIPLink module, insert screwdriver between Tab 1 and module.



Pry up to release clip from DIN rail.

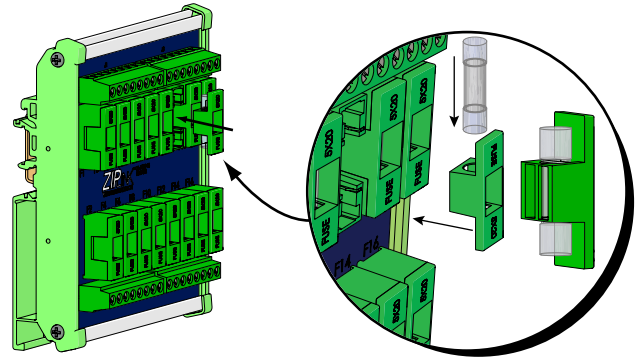
Tab 1

Tab 2

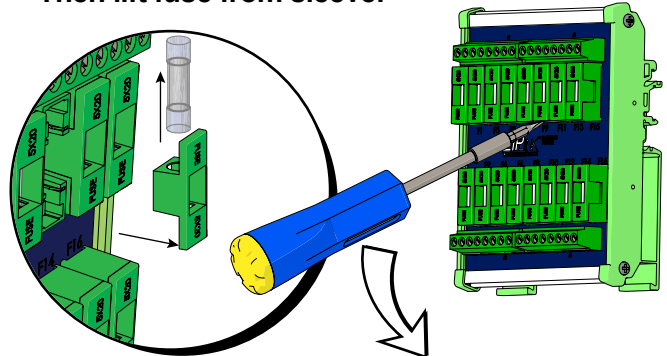
Repeat for Tab 2.

Fuse Installation and Removal

To install fuses into ZIPLink module, insert fuse into top cover of fuse holder then snap top cover into bottom of fuse holder attached to module.



To remove fuse from holder, insert screwdriver between top and bottom covers to separate. Then lift fuse from sleeve.



WARNING: To minimize the risk of potential safety problems, you should follow all applicable local and national codes that regulate the installation and operation of your equipment. These codes vary from area to area and it is your responsibility to determine which codes should be followed, and to verify that the equipment, installation, and operation are in compliance with the latest revision of these codes.

Equipment damage or serious injury to personnel can result from the failure to follow all applicable codes and standards. We do not guarantee the products described in this publication are suitable for your particular application, nor do we assume any responsibility for your product design, installation, or operation.

If you have any questions concerning the installation or operation of this equipment, or if you need additional information, please call Technical Support at 770-844-4200.

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Part Number	Revision	Date
ZL-FUSE-16	1st Ed. Rev. B	10/31/2016