

ZIPLINK™ Fuse Modules

AUTOMATIONDIRECT

ZIPLink reduced-width stand-alone fuse module. Use with Productivity, Do-more, CLICK, DL05/06/205/305/405 PLCs.

Modules mount on 35mm DIN rail (part #DN-R35S1) or 15mm DIN rail (part #DN-R15S1).



ZL-FUSE-16

ZL-FUSE-16 Specifications

Fuse Module	Part #	Pcs/ Pkg	Price/Pkg	Weight (lbs)
		ZL-FUSE-16	1	\$90.00
Description	16-point fuse connector module			
Operation Voltage	0–250 V AC/DC (–10%/+20%)			
UL Rated Current	5A/250V per point			
Maximum Current per Circuit	8A			
Fuse Size (Not Included)*	Sixteen 5x20 mm			
Terminal Block Contacts	Copper alloy, tin-lead plated			
Wire Range (Rated Cross Section)	12–24 AWG Solid or Stranded Copper Conductor (2.5 mm ²)			
Wire Strip Length	0.24–0.27 in (6–7 mm)			
Screw Torque	4.4 in.-lbs (0.5 N·m)			

* Fuses not supplied. See AutomationDirect GMA, GMC, or S500 fuses.

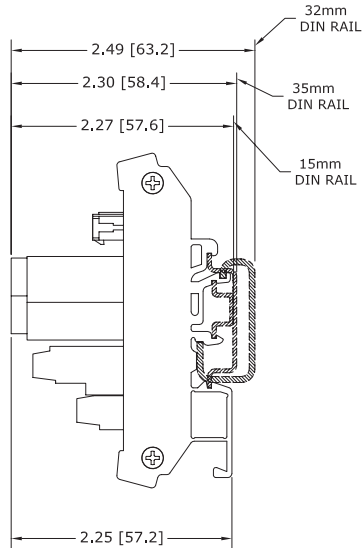
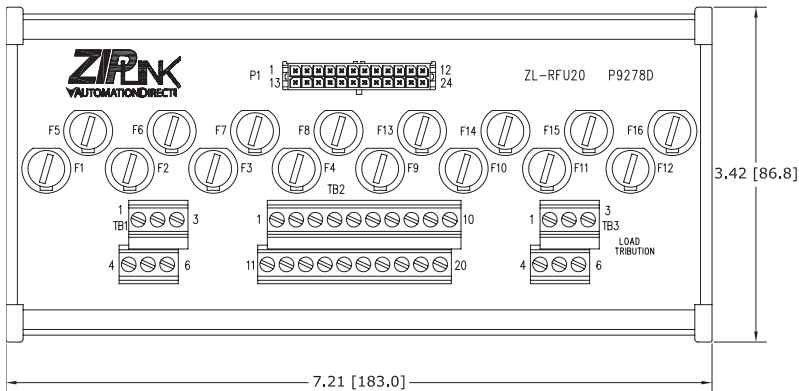


NOTE: SEE WIRING DETAILS AND DIMENSIONAL DRAWINGS ON OUR WEB SITE AT:
<http://www.automationdirect.com/static/manuals/ziplinks/ziplinks.html>

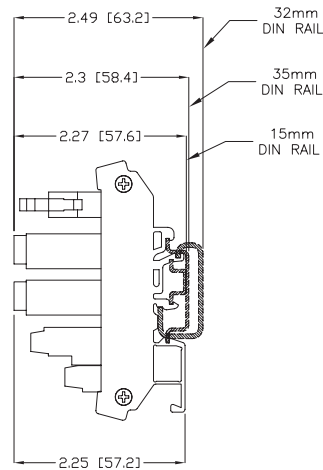
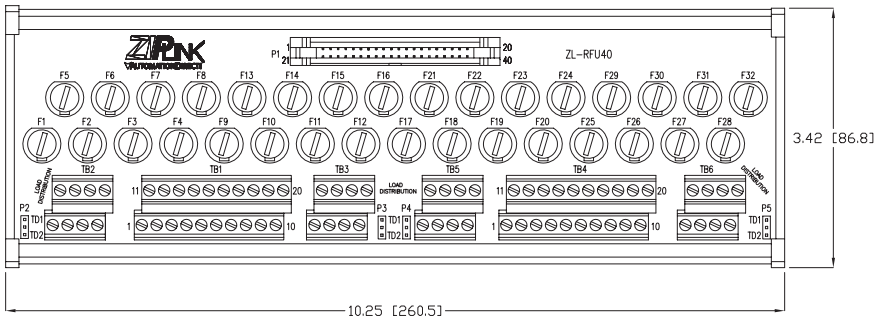


Module Dimensions

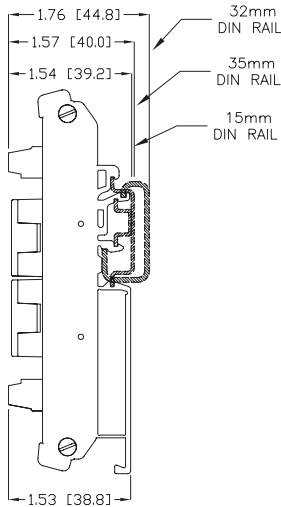
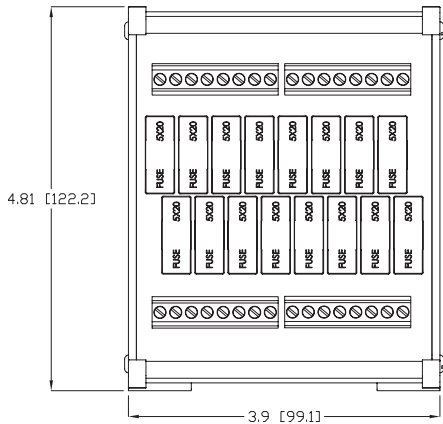
ZL-RFU20



ZL-RFU40



ZL-FUSE-16



Note: Dimensions shown in Inches [mm]

0.098" [2.5 mm]

0.114" [2.9 mm]

All terminal block insertion point opening dimensions are the same.