

# DIN Rail Receptacles

## Overview

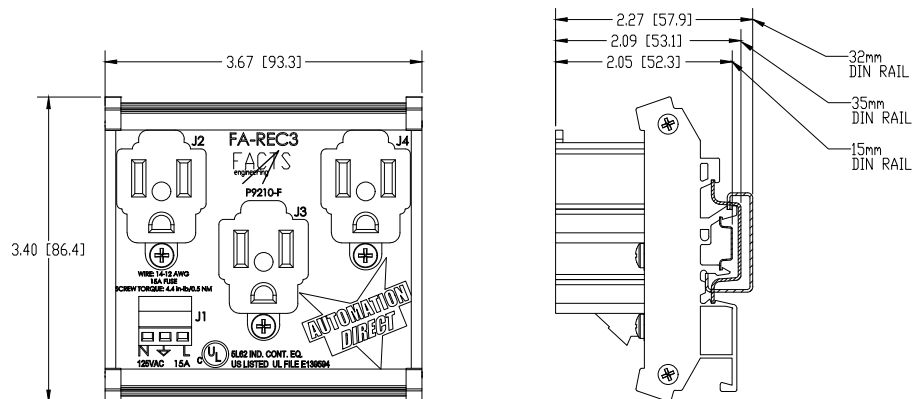
The FA-REC3 is a 3-outlet straight blade AC receptacle, 15A, 125 VAC used for powering laptop computers and test equipment. This unit can be mounted on 35mm, 32mm, or 15mm DIN rail.



DIN Rail Receptacles Specifications	
Part Number	FA-REC3
Price	
Output Voltage	125 VAC
Configuration	NEMA 5-15
Output Current	15A maximum
Total Current	Must not exceed 15A if all outlets are used
GFCI	None
Number of Phases	1
Number of Poles	2
Number of Wires	3
Mounting	35mm DIN rail 32mm DIN rail 15mm DIN rail
Wire Capacity	14-12 AWG solid or stranded [2.5-4.0 mm <sup>2</sup> ]
Screw Torque	0.5 N·m [4.4 lbf·in]
Operating Temperature	0 to 60 °C [32 to 140 °F]
Circuit Protection	None
Housing Material	Plastic
Agency Approvals	cULus E139594

## Dimensions

inches [mm]



See our website: [www.automationdirect.com](http://www.automationdirect.com) for complete engineering drawings.

# DIN Rail Receptacles

## Overview

Straight blade AC receptacles are 35mm DIN Rail or panel mounted used for powering laptop computers and test equipment. The [FA-REC2](#) is a standard 125 VAC, 15A receptacle and [FA-GFCI](#) is a 125 VAC, 15A Ground-Fault Circuit Interrupter.

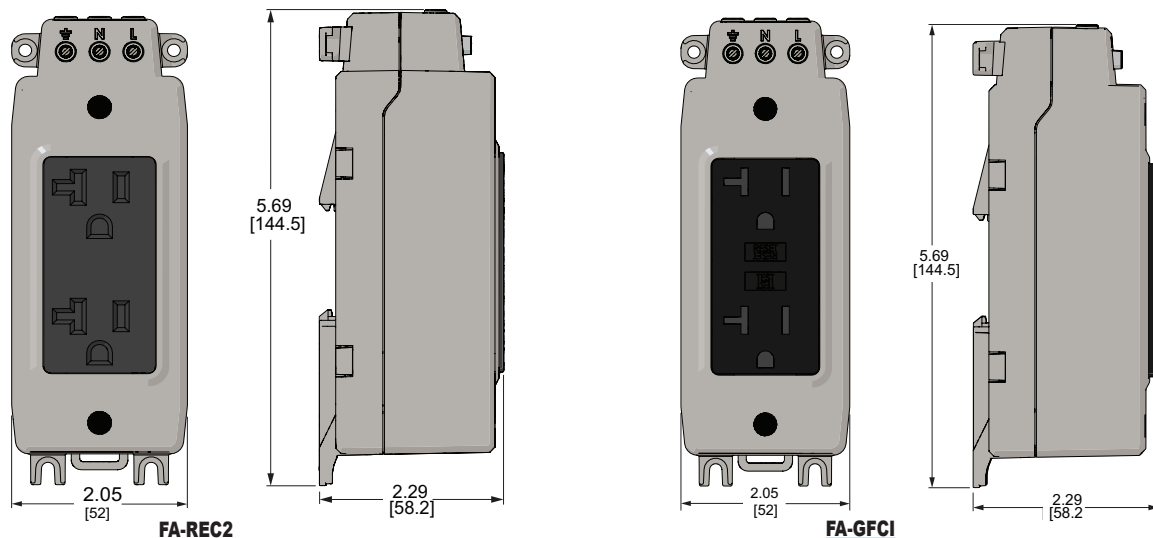


FA-GFCI

DIN Rail Receptacles Specifications		
Part Number	FA-REC2	FA-GFCI
Price		
Output Voltage	125 VAC	
Configuration	NEMA 5-15	
Output Current	15A maximum	
Mounting	Panel mount or 35mm DIN rail	
Number of Phases	1	
Number of Poles	2	
Number of Wires	3	
Wire Capacity	14–12 AWG solid or stranded [2.5–4.0 mm <sup>2</sup> ]	
Wire Strip Length	6–7 mm	
Tightening Torque	0.51 N·m [4.5 lbf·in]	
Operating Temperature	0 to 60 °C [32 to 140 °F]	
Circuit Protection	None	Ground-fault circuit interruption
Wire Type	Copper or Copper Clad	
Housing Material	PA66/6, Nylon	
Weight	180g [6.35 oz]	230g [8.11 oz]
Agency Approvals	cULus E139594	

## Dimensions

inches [mm]



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