



DIN RAIL ADAPTER CLIP SERIES

Installation & Operation Instructions
DRC

Phone: 1-888-967-5224
Website: workaci.com

GENERAL INFORMATION

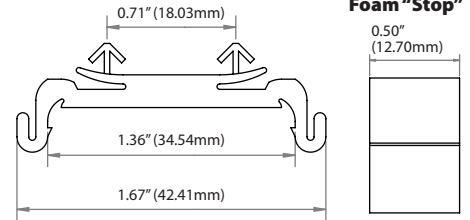
The DRC DIN rail adapter kit consists of two flexible plastic DIN rail clips, an adhesive backed foam "stop", and a snaptrack with punched holes. The snaptrack has pre-punched holes to accommodate the DRC clips. The stems on the clips fit into the pre-punched holes in the snaptrack and have flexible locking "wings" to prevent them from backing out once installed. The supplied adhesive backed foam stop is used to prevent movement of the board in the snaptrack.

MOUNTING

Snap into pre-punched holes in back of snap track. Can be installed either direction for vertical or horizontal mounting. DRC and snap track assembly removes easily from DIN rail with screwdriver or pry tool. DRC can be removed if snap track mounting method changes. Place foam stop on snap track under terminal block leads to keep board from moving.

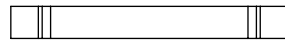
FIGURE 1: DIMENSIONS

FRONT VIEW

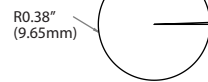


TOP VIEW

DIN Rail Clip

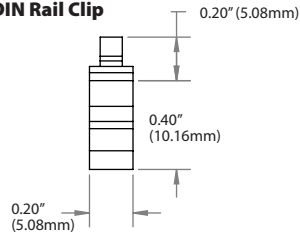


Foam "Stop"

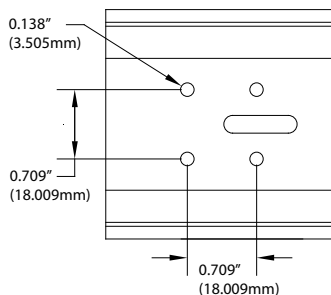


RIGHT VIEW

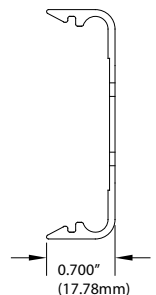
DIN Rail Clip



TOP VIEW



SIDE VIEW



PRODUCT SPECIFICATIONS

NON-SPECIFIC INFORMATION	
DIN Rail Size:	35 mm (U.S. Patent No. 7,416,421)
Foam Stop Material:	Neoprene/EPDM/SBR Blend
Foam Stop Dimensions:	0.75" Diameter, 0.50" Thickness
Agency Approvals:	RoHS2, WEEE
Snaptrack Material:	Polyvinyl Chloride (PVC)
Snaptrack Flammability Rating:	UL94 V-0
Storage Temperature	35 to 120°F (1.7 to 48.9°C)/10 to 95% non-condensing
Snaptrack Material:	-20 to 150°F (-40 to 65.5°C)

WARRANTY

The DRC Series is covered by ACI's Two (2) Year Limited Warranty, which is located in the front of ACI'S SENSORS & TRANSMITTERS CATALOG or can be found on ACI's website: www.workaci.com.

W.E.E.E. DIRECTIVE

At the end of their useful life the packaging and product should be disposed of via a suitable recycling centre. Do not dispose of with household waste. Do not burn.

