



Dimensions: in.

The "Din Rail Clip" which attaches to standard Din #2 and #3 rails, is used to route wire and cables on equipment which uses Din rails. Din rails are commonly used on a variety of industrial equipment to mount components on the rails, including PLCs. Until now, there was no product specifically designed for wire/cable routing using the Din rail. The part snaps onto the din rail and is easily removable to allow reconfiguration of the wiring. The top of the Din Rail Clip accommodates up to 4 wire handling accessory fasteners which mount into the 3/16" diameter (4.8mm) holes on the Din Rail Clip.

## SPECIFICATIONS

|                             |               |
|-----------------------------|---------------|
| <b>Description:</b>         | DIN Rail Clip |
| <b>Length:</b>              | 3.350±0.031   |
| <b>Width:</b>               | 0.625±0.015   |
| <b>Thickness:</b>           | 0.640±0.015   |
| <b>Clip Width:</b>          | 0.312±0.015   |
| <b>ID:</b>                  | 0.187±0.005   |
| <b>Material:</b>            | Nylon 6/6     |
| <b>Flammability Rating:</b> | UL94V2        |
| RoHS Compliant              |               |

**Available from Mouser Electronics**  
**1-800-346-6873 / www.mouser.com**

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