



## ECA Current and Voltage Limit Alarm Trip

Model: **ECA/0-5AAC/DH1L1/24DC [DIN]**

The ECA DIN-style Limit Alarm Trip is a rugged and reliable 4-wire (line-powered) low-cost solution when alarm trip outputs are needed to indicate high or low process conditions.

### Product Details

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| Input  | 0-5AAC   |
| Output                                       | DH1L1  |
| Power  | 24DC   |
| Input Description                            | 0-5AAC   |
| Output Description                           | Field Configurable, set as Dual, High/Low, Failsafe                |
| Power Description                            | 4-Wire, 24VDC  |
| Housing Description                          | Universal DIN-style housing mounts on G-type and Top Hat DIN-rails |
| For use in Safety Instrumented Systems (SIS) | No   |
| Device Power                                 | 4-Wire, 24VDC  |
| Input  | 0-5Amps AC   |
| Number of Alarm/Relay Outputs                | 1, 2   |
| Analog Output                                | No   |
| Integral Display                             | No   |
| Intrinsically-Safe Input Connections         | No   |
| Housing/Enclosure                            | DIN Rail Enclosure   |
| RoHS Compliant                               | No   |