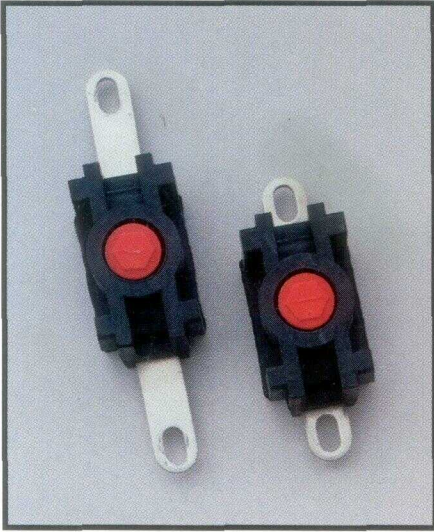


# BLOWN FUSE INDICATORS

## ACCESSORIES



### Approvals

- EI-700 UL Component Recognized for 726VAC, 200kA
- EI-1000 Gould Certified for 1100VAC, 68kA



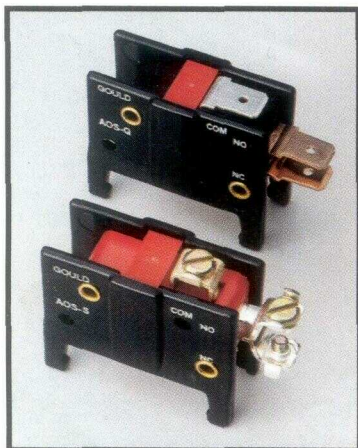
### TYPICAL FIELD MOUNTING

EI-700 can be mounted to all A-66C and A-70C Series Q fuse-links. EI-1000 can be mounted to all A-100C Series Q fuse-links.

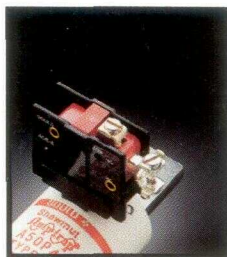
### EI-700 & EI-1000 BLOWN FUSE INDICATORS

Series Q EI-700 and EI-1000 Blown Fuse Indicators are designed to mount on brackets provided on all square body Series Q semiconductor fuses including European sizes. They can be ordered on new fuses by adding suffix "I" to the catalog number or they can be field mounted at any time by ordering the appropriate indicator (screws included) and attaching it to the fuse. Indicators trip on voltages as low as 0.95V, providing a highly visible indication of a blown fuse. In addition, they accommodate Gould Shawmut Add-On-Switches (AOS-S), AOS-Q, see below) for remote indication by signal light or initiate appropriate control action.

AOS-Q



AOS-S



AOS-S Mounted  
on fuse

### ADD-ON-SWITCH

Add-On-Switches contain one single-pole double-throw contact rated 4 amperes resistive and 1 ampere inductive at 250V AC maximum. Two versions of the Add-On-Switch are available. Catalog number AOS-S has screw terminals. Catalog number AOS-Q accommodates push-on connectors.