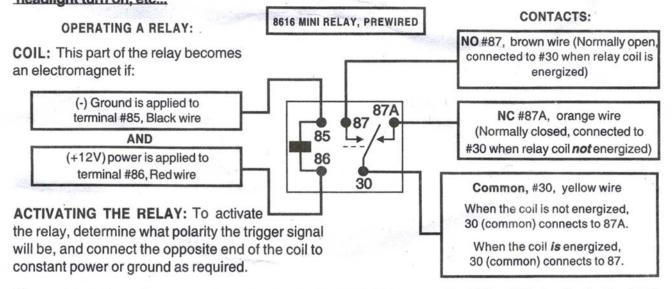
8616 MINI RELAY, PREWIRED

20A NORMALLY OPEN, 10A NORMALLY CLOSED

Relays are used in a wide variety of automotive applications. Just think of a relay as being an "electrically activated switch". This "switch" is composed of three *contacts*, terminals #30, #87A and #87. Activating the relay is done with the *coil*, terminals #85 and #86. For auto security applications there are numerous features which will require the use of a low-current relay (s): siren chirp; WarnAwayTM; circuit isolation; trigger inversion; trunk release, temporary sensor disconnect, etc..

The 8616 is capable of handling 20 A maximum across its normally open contacts, and 10A maximum across its normally closed contacts. It is NOT intended for high current applications such as: starterkill, headlight turn on, etc...



For more information on how to use relays, please order DIRECTFAX document #1041(The DEI Relay Application Guide).

N8616.794 DMAN\8616N.PM5

@ 1994 Directed Electronics.Inc.