

The AMDEX Modular Mode 3 surface mount security socket is the perfect replacement for the old 611 socket. Surface mounted it can be toolessly terminated by using the inbuilt cap or if you prefer a impact tool can be used. Supplied in either a single plastic hanger pack or a bulk pack of 25.



AMDEX Mode 3 Outlet  
Part # DT-MODE 3/P

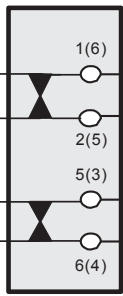
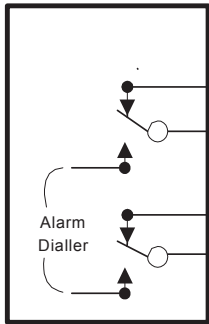


Mode 3 Surface Mount Socket

NEW MODE 3

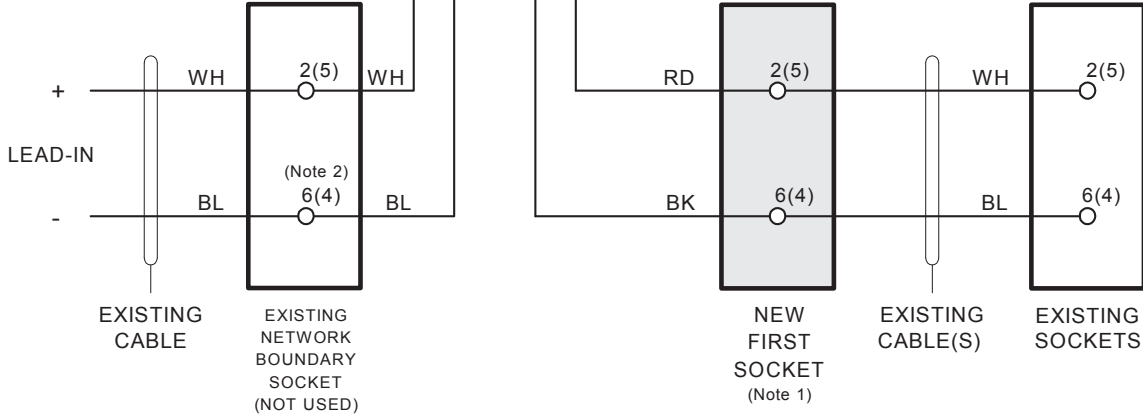
611 or  
8 pin modular  
socket  
(Note 3)

SECURITY  
SYSTEM



Install new mode 3 socket adjacent to security panel. Install new cable and connect to mode socket, terminate WH and BL on 2 and 6, and RD and BK on 1 and 5. At network boundary socket terminate WH and BL on 2 and 6. Terminate RD and BK on 2 and 6 on new first socket. Divert wiring from other existing sockets to new first socket on 2 and 6.

NEW CABLE



Note 1: If possible place new first socket in front of network boundary socket to prevent customer using the network boundary socket.

Note 2: Modular socket contact numbers shown in brackets, for example (4).

Note 3: If security system is unplugged, contacts in the new mode 3 socket must close. (for 611 socket, the cams need to be adjusted to allow the contacts to close).