

DAS DL300 Alarm Panel

- ✓ **Panel Dialler wiring**
- ✓ **Panel Dialler programming**



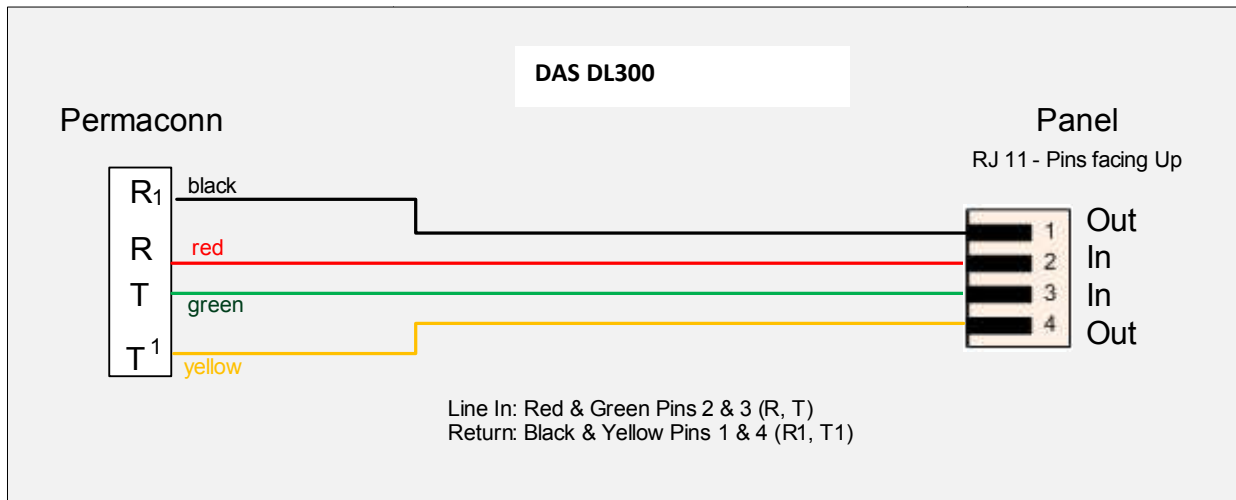
Background:

Permaconn communicators have a terminal block for the connection of the female 611 fly lead (supplied). If the Alarm Panel also has a terminal block for PSTN connection, we recommend you use your own cable between the Alarm Panel dialler and the Permaconn communicator. This type of installation negates the use of the female 611 fly lead, decreasing your installation time. For four (4), six (6) and eight (8) pin RJ connectors, please refer to manufactures wiring diagram.

There are five (5) minimum requirements from the Alarm panel for successful communication:

- 1) Must have an eight (8) digit primary phone. E.g. 12345678.
- 2) A four (4) digit account number.
- 3) Must be Contact ID format.
- 4) Must be set for tone (DTMF) dialling.
- 5) Open / Close reporting, must be enabled for Pocket Secure App.

Dialler Lead wiring between Permaconn and DAS DL300 Alarm Panel:



**Programming the DAS DL300 Alarm Panel for dialler operation:**

Description	Location	Notes
Message format Phone 1	Location 101	0 = Dialler Disable (Default) 1 = Contact ID
Account 1	Location 96-100 0 = A (Enter 10 for a 0) 0 ends the number	E.g. 2090 2*# 10*# 9*# 10*# 0*#
Account 2	Location 118-122 0 = A (Enter 10 for a 0) 0 ends the number	E.g. 2090 2*# 10*# 9*# 10*# 0*#
Account 3	Location 124-117 0 = A (Enter 10 for a 0) 0 ends the number	E.g. 2090 2*# 10*# 9*# 10*# 0*#
Account 4	Location 128-131 0 = A (Enter 10 for a 0) 0 ends the number	E.g. 2090 2*# 10*# 9*# 10*# 0*#
Phone number 1	Location 80-95 0 = A (Enter 10 for a 0) 15 = DTMF 14 ends the number	E.g. Phone Number Entry DTMF-1-2-3-4-5-6-7-8-14 15*# 1*# 2*# 3*# 4*# 5*# 6*# 7*# 8*# 14*#
Telephone Line Monitor	Location 252	0 = Disabled
(Pocket Secure App)		
Closing Reports	Location 350 Users 1-15 Location 353 Users 16-30	0 = No Report (Default) 1 = Report enabled
Opening Reports	Location 348 users 1-15 Location 352 users 16-30	0 = No Report (Default) 1 = Report enabled