

## PANEL GUIDE

# Menvier TS – TTL

Updated March 17, 2025

### Latest information

<https://www.csl-group.com/panel-guides/eaton/menvier-ts/>

## Panel Connection – TTL

|                               |                                                                                                               |
|-------------------------------|---------------------------------------------------------------------------------------------------------------|
| <b>Manufacturer</b>           | Menvier                                                                                                       |
| <b>Model</b>                  | TS Series                                                                                                     |
| <b>Version</b>                | TS 690, TS 790, TS 900, TS 2200, TS 2500                                                                      |
| <b>Minimum Panel Firmware</b> | MIN V5:1                                                                                                      |
| <b>Cable required?</b>        | Unterminated serial cable with 8 Way Molex type socket                                                        |
| <b>Panel Profile</b>          | MENVIER-TS-TTL                                                                                                |
| <b>Panel Bus Connection</b>   | TTL                                                                                                           |
| <b>Technical Notes</b>        | When on menu 1 press ENTER to get to menu 2. Press A to remove any additional digits if accidentally entered. |

## Panel Connection Information

|       |                 |
|-------|-----------------|
| TTL T | Molex Pin Out 7 |
| TTL R | Molex Pin Out 8 |
| RTN   | Molex Pin Out 2 |

## Panel Programming – TS 690

- Engineer menu 2
- C – Modem options
- 1. Callback No 1 – 123456
- Callback No 2 – No setting
- .Callback No 3 – No setting
- Password – This must match the password configured in the Downloader application account setup
- Modem site No – This must match the site ID configured in the Downloader application account setup
- Digi Programming
- Telephone No 1 No setting
- Telephone No 2 No setting
- Account No 1 No setting
- Account No 2 No setting
- Reports 1 No setting
- Reports 2 No setting
- Set/Day No setting
- Restore No setting
- Digi Idle No setting
- Select Mode (Direct Access)
- Select test calls (No)
- Exit Engineer Mode into Day Mode

## Panel Programming – 790/900/2200/2500

- Engineer menu 2-
- C – Modem options
- 1. Callback No 1 123456
- Callback No 2 No setting
- Callback No 3 No setting
- Modem site No- This must match the site ID configured in the Downloader application account setup
- T Modem site No- This must match the site ID configured in the Downloader application account setup
- Digi Programming-
- Telephone No 2 No setting required

- Telephone No 3 No setting required
- Account No 1
- Account No 2 No setting required
- Account No 3 No setting required
- Reports to No 1 Set all reports on
- Reports to No 3 Set all reports on
- Set/Day Set all reports on
- Restore Set all reports on
- Invert Set all reports on
- Dialling mode Consecutive
- Test call period Disabled
- Digi output 1 is Line fault
- Digi output 2 is Line fault
- Extended format Full report
- TOS calls are Disabled
- Ring count is Instant