Program Sequence

Standard Mode

This option allows you to program one of the three sequences, using the programmed memories in the dimmer.

Select the *Program Sequence* option from the Sequences menu, and press the ENT key, the screen shows:

> Select
>
> Sequence: 1

Use the numeric or cursor keys to select the required sequence number, then press the ENT key. The screen shows:

> Seq 1 Step: 1
>
> Memory: xx

The cursor appears in the *Step* field.

The *Memory* field shows the contents of the step, if programmed, or "xx" if the step is not programmed.

Select the **first** step in the sequence, then press the ENT key. The cursor moves to the *Memory* field.

Use the cursor keys to select one of the **programmed** memories in the dimmer. Press the ENT key to assign the memory to the selected step. The cursor returns to the *Step* field.

Use the cursor keys to select the **next** step in the sequence, then press the ENT key. The cursor moves to the *Memory* field.

Use the cursor keys to select one of the **programmed** memories in the dimmer. Press the ENT key to assign the memory to the selected step. The cursor returns to the *Step* field.

Repeat the above process until all the steps in the sequence have been programmed (maximum of 12 steps).

ChilliNet Mode

This option allows you to program any of the three sequences in the dimmer with memories for a specific area.

Select the Program Sequence option from the Sequences menu, and press the ENT key. The screen shows:

> Sequence: 1 (Axx)
>
> Area: 1

The cursor appears in the *Sequence* field. Use the numeric or cursor keys to select the required sequence number.

Press the ENT key. The cursor moves to the *Area* field. Use the numeric or cursor keys to select the required area.
Press the ENT key. The screen shows:

Seq 1 Step: 1 (Axx)

Memory: xx

The cursor appears in the *Step* field. The *Memory* field shows the contents of the step, if programmed, or "xx" if not programmed.

Select the **first** step in the sequence, then press the ENT key. The cursor moves to the *Memory* field.

Use the cursor keys to select the required memory number (1 - 12). Press the ENT key to assign the memory to the selected step. The cursor returns to the *Step* field.

Use the cursor keys to select the **next** step in the sequence, then press the ENT key. The cursor moves to the *Memory* field.

Use the cursor keys to select the required memory number (1 - 12). Press the ENT key to assign the memory to the selected step. The cursor returns to the *Step* field.

Repeat the above process until all the steps in the sequence have been programmed (maximum of 12 steps).