

## **PROGRAMMING KP01 FOR TIMED OPERATION OF UNIT** **USING KP02**

### **TYPICAL EXAMPLE FOR 7 DAY OPERATION (8am to midnight)**

#### **A) Weekend to be disabled first as follows-**

Select weekend mode 8 = 1 (1 =weekend)  
Select day of the week for weekend to start 9 = 1 (1 =Sunday)  
Select hour of commencement 10 = 0 (0 =midnight)  
Select minute of commencement 11 = 0 (0 =:00minutes)  
Select day of the week for weekend to end 12 = 1 (1= sunday)  
Select hour to end weekend mode 13 = 0 (0=midnight)  
Select minutes to end weekend mode 14 = 0 (0=:00minutes)  
(Weekend starts Sunday midnight and ends Sunday midnight)

#### **B) Set up night mode as follows-**

Select night mode 8 = 2 (2 =night)  
Select day of the week for night mode to start 9 = 1 (1 = Sunday)  
Select hour of commencement 10 = 0 (0 =midnight)  
Select minutes of commencement 11 = 0 (0 =:00minutes)  
Select day of the week for night mode to end 12 = 2 (2 =Monday)  
Select hour to end night mode 13 = 8 (8 = 8 o clock)  
Select minutes to end night mode 14 = 0 (0 =:00minutes)  
(Night mode starts Sunday midnight and ends 8:00am Monday)

#### **C) Verify that the weekday has been correctly set up**

Select weekday mode 8 = 0 (0=day)  
Select day of the week for weekday mode to start 9 = 1 (1=Sunday)  
Select hour of commencement 10 = 8 (8= 8 o clock)  
Select minutes of commencement 11 = 0 (0=:00minutes)  
Select day of the week for weekday to end 12 = 1 (1=Sunday)  
Select hour to end weekday 13 = 0 (0=midnight)  
Select minutes to end weekday mode 14 = 0 (0=midnight)  
(Weekday starts Sunday 8 am and ends Sunday midnight)