

Hello! Starting Street Lighting project demo...

DALI-CONTROL (PIC32CX SG61) Configuration ready

Usage:

- type 'help' to print this menu
- type 'IXYZ' to set the lamp to a specific level (e.g. 1064 for 64%)
- type 'gs' to get the Gear Status
- type 'gl' to get the Gear actual Level
- type 'motion_on' to turn on Motion sensor
- type 'motion_off' to turn off Motion sensor
- type 'light_on' to turn on Light sensor
- type 'light_off' to turn off Light sensor
- type 'lte_on' to enable LTE functionality and disable console control
- warning: this will disable input, console control enabled via board reset

110

The received level is 10

gl

Received command to get actual level

Actual level is 9820

gs

Received command to query Gear Status

Received query status

Addr is 1, lamp is 1

Gear failure is 0, lamp failure is 0

10

The received level is 0

gl

Received command to get actual level

Actual level is 0

gs

Received command to query Gear Status

Received query status

Addr is 1, lamp is 0

Gear failure is 0, lamp failure is 0

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