

COMMON COMMANDS

There are a *LOT* of commands to get the most out of ControlMate & FloodBucket – they’re all in the manual...

These ‘basic’ messages are the most used – and may be sent via SMS text message or typed at the ‘setup’ terminal. Command messages can only be sent by uses already in the **CLI** list.



Virtually all configuration values interact with other settings to achieve complex results. Always check your plan before, and re-check the settings after you make them, then test they operate the way you intended!

All action commands are notified back to the *sender*, even if the sender is not in the SMS list.

Only the **bold** letters are required for ControlMate to recognise the command. Commands are not case-sensitive.

CLI commands are related the users and their Caller Line ID (phone number)

SET	CLINUM ber	cli	CallerID	Set authorised CallerID number in position ‘cli’ 04123345678
SET	CLINAM e	cli	name	Set a friendly-name for position ‘cli’ e.g. John Smith

INSMS and **OUTSMS** determine *which* CLI members receive messages about the Inputs and OUTputs.

SET	INSMS	cli / all	{input list}	Select which CLI users will receive notifications of INPUT state changes.
SET	OUTSMS	cli / all	{output list}	Select which CLI users will receive notifications of OUTPUT state changes.

The **OUT** command allows the user to turn one or more OUTputs ON or OFF

OUT	0123 all	On/Off/tog		Simply turn output/relay on, off or toggle its state.
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FloodBucket only uses output #0 – to control the optional strobe light

Here are some other useful & advanced commands which may help,,,

SHOW commands let you see what is already configured or happening...

SHOW	SMS	(Start from cli)		Show the list of IN & OUT SMS notification assignments.
SHOW	CLI	[from [to]]	Takes approx. 20 secs to return *all* records	Display the list of authorised users in the nominated range
SHOW	SYS			Displays controller information

A **REPORT** is available to check on the basic operating status of the unit. It may be returned to the sender, or directed to any CLI user (0-9)

REPO rt	{0..9} default = reply to sender		XREPO gives an <u>extended</u> report	Send controller health report to CLI #n
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