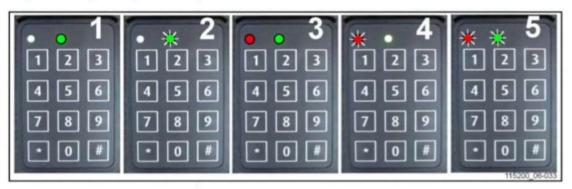
## **Programming Keypad**

## Digicode option (LFM Go)



- Switch ON (operating mode)
- 2 Switch OFF and awaiting code
- 3 Programming mode active
- 4 Key fault or incorrect code
- 5 Time delay of automatic switch-off

Operation	Key in	LED status	Notes
ON	* 0 0 0 0 0 # or * 1 2 3 4 5 # (by default)	<ul> <li>red off ● continuous green (1)(correct PIN)</li> <li>red flashing ○ green off (4)(incorrect PIN)</li> </ul>	0 0 0 0 0 or 1 2 3 4 5 PIN code by default
OFF	# (3 seconds)	∘ red off • green flashing (2)	Truck power off

PROG			
ADMINISTRATOR CODE ESSENTIAL FOR ALL DIGICODE SETTINGS	* 0 0 0 0 0 0 0 0 # (by default)	• continuous red • continuous green (3)	Once the diodes have gone out, the electronic key automatically reverts to "operating mode"
New operator code	* 0 * 4 5 6 7 8 #	<ul><li>o red off ● green flashing</li><li>(2) (code accepted)</li></ul>	Example of new operator code: 45678
Allocating operator codes	* 2 * 5 4 3 2 1 #	o red off • green flashing (2) (code accepted)	*2*: operator reference 10 options from 0 to 9
Deleting operator codes	* 2 * #	<ul><li>red off ● green flashing</li><li>(2) (deletion accepted)</li></ul>	*2*: operator reference (between 0 and 9)
Modifying administrator codes	* * 9 * 1 2 3 4 5 6 7 8 #	<ul><li>o red off ● green flashing</li><li>(2) (code accepted)</li></ul>	
Restoring the initial administrator code			To reactivate the default administrator code (00000000), please contact your agent or nearest dealer.
Activating the automatic switch-off	~ ~ 2 ~ 1 #	red flashing    green flashing (5) (5 s before switch-off)	Power switches off automatically after 10 mins (600 s by default) if the truck is not being used.

## **Programming Keypad**

PROG	RAMMING (truck switch	OFF only (2))	
Setting the time delay of the automatic switch-off	· · 3 · 6 0 #	o red off ● green flashing (2) (value accepted)	Example: automatically switches off after 1 min. (60s) when not used. Minimum setting = 10 s / maximum = 3000 s
Deactivating the automatic switch-off	* * 2 * 0 #	∘ red off • green flashing (2) (command accepted)	