

ID Number	Device Type	Message type	Description	Instruction <ID number><Device type><Message type> +	
	General message	02	Ask version number	V1.0	: Firmware version 1.0 of the capstring reader
		16		'e'	: result of sending an illegal command to a logical device
	General device 01	01	Set device ID	3579xxyyzz : xx = new ID, yy = ID Master1, zz = ID Master 2 : Identification string	
		03	Ask identification string		
		02	version		
	Card reader 04	03	Ask reader type	XX	: XX = 00 numeric or XX = 01 alphanumeric
		04	Card-type	XXXXXX	: card-value
		05	Set card lenght	XX	: xx = lenght, 00 = variable lenght
	Leds 05	03	Led on/off	XY	: X = 1 green led, X = 2 red led, Y = 1 on, Y = 2 off
		04	Timed driving of the led	XYYY	: X = 1 green led, X = 2 red led, YYY = time in ½ sec, max 255
	IO-box 06	03	Ask number of in/outputs	IIOO	: II = number of inputs, OO = number of outputs
		04	Turn on/off output	OOX	: OO = outpur number, X = 1 on, X = 0 off
		05	Timed output	OOXXX	: OO = outpur number, YYY = time in ½ sec, max 255
		06	Ask input status	X	: X = hex digit, 1 for every input, 2 for tamper fuse
		07	Auto-status	X	: X = 1 on, X = 0 off
	Buzzer 07	03	Beep	X : X = number of beeps (1-9)	
		04	Counted beep		
		05	Error-beep		

Examples :

!!040402 Ask version of reader id 04

!!0307045 Reader id 03 beep 5 times

!!22050311 Switch on the green led on the reader id 22

!!050604021 Switch on the relay 2 of the I/O card (id 05)