

TR42CMx - FORMATS			
Format Code	Type	Value	Definition
F1	Integer		Signed Integer Value Example: -123 saved as -123
F2	Integer		Unsigned Integer Value Example: 123 saved as 123
F3	Integer		Signed Integer Value with 1 decimals Example: -1.0 saved as 10
F4	Integer		Unsigned Integer Value with 1 decimals Example: 1.0 saved as 10
F5	Integer		Signed Integer Value with 2 decimals Example: -1.00 saved as -100
F6	Integer		Unsigned Integer Value with 2 decimals Example: 1.00 saved as 100
F4211	16 Bits BitMap		Output Relay Status Bits
		Bit 0	L1
		Bit 1	L2
		Bit 2	FAULT
		Bit 3	FAN
		Bit 4 ~ Bit 15	Not Used
F4221	16 Bits BitMap		General Status Bits
		Bit 0	L1 Active
		Bit 1	L2 Active
		Bit 2	FAN Active
		Bit 3	FAULT Active
		Bit 4	FAN WEEKLY Active
		Bit 5	FAN MANUAL FUNCTION Active
		Bit 6 ~ Bit 7	Not Used
		Bit 8	INPUT RTD 1 Failure - Fco
		Bit 9	INPUT RTD 2 Failure - Fco
		Bit 10	INPUT RTD 3 Failure - Fco
		Bit 11	INPUT RTD 4 Failure - Fco
		Bit 12	INPUT RTD 1 Failure - Fcc
		Bit 13	INPUT RTD 2 Failure - Fcc
		Bit 14	INPUT RTD 3 Failure - Fcc
		Bit 15	INPUT RTD 4 Failure - Fcc
F4230	Integer		FAN Activation Format FAN Weekly Activation Format Password Request for Setpoint Modification Format
		0	DISABLED
		1	ENABLED
F4241	Integer		Only Local / Local+Remote Control
		0	Local Only
		1	Remote + Local
F4242	Integer		User Status
		0	Not Logged
		1	Logged
F4250	Integer		RTD for command Fan Format
		0	1 - - -
		1	1 2 - -
		2	1 2 3 -
		3	1 2 3 4
		4	- - - 4
F6409	String		BaudRate Value
		3	9600 Bps
		4	19200 Bps
		5	38400 Bps
		6	57600 Bps
		7	115200 Bps
F6414	Integer		RS Port Configuration
		2	8N1 (8 bits Data, Parity NONE, 1 bit Stop)
		3	8N2 (8 bits Data, Parity NONE, 2 bit Stop)
		4	8E1 (8 bits Data, Parity EVEN, 1 bit Stop)
		5	8E2 (8 bits Data, Parity EVEN, 2 bit Stop)
		6	8O1 (8 bits Data, Parity ODD, 1 bit Stop)
		7	8O2 (8 bits Data, Parity ODD, 1 bit Stop)

TR42CMx - COMMANDS

VALUE	DESCRIPTION	LEVEL PSW	PRESET	NOTE
0	No commands	-		
16	Maximum Temperature CLEAR	user		