BYTE 0	BYTE 1	BYTE 2	BYTE 3	BYTE 4	BYTE 5	BYTE 6	BYTE 7	BYTE 8
CONSTANT	CONSTANT	CONSTANT	CONSTANT	CONSTANT	ON/OFF	HVAC MODE	TEMPERATURE	HVAC MODE
0x23	0xCB	0x26	0x01	0x00	0x20	0x08	0x05	0x30
0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7
HEADER					ON = 1 / OFF = 0	HVAC MODE	TEMP = X +16	HVAC MODE
0 0 1 0 0 0 1 1	1 1 0 0 1 0 1 1	0 0 1 0 0 1 1 0	0 0 0 0 0 0 0 1	0 0 0 0 0 0 0 0	0 0 X 0 0 0 0 0	0 0 X X X 0 0 0	0 0 0 0 X X X 0	0 0 1 1 0 X X X

BYTE 5 (ON/OFF):
ON: `0 0 1 0 0 0 0 0`
OFF: `0 0 0 0 0 0 0 0`

BYTE 6 (HVAC MODE):
HEAT: `0 0 0 0 1 0 0 0`
DRY: `0 0 0 1 0 0 0 0`
COLD: `0 0 0 1 1 0 0 0`
AUTO: `0 0 1 0 0 0 0 0`

BYTE 7 (TEMPERATURE):
Note: Min = 16°c Max=31°c
EX: SET 23°C → `0 0 0 0 0 1 1 1`
EX: SET 16°C → `0 0 0 0 0 0 0 0`

BYTE 8 (HVAC MODE):
HEAT: `0 0 1 1 0 0 0 0`
DRY: `0 0 1 1 0 0 1 0`
COLD: `0 0 1 1 0 1 1 0`
AUTO: `0 0 1 1 0 0 0 0`

BYTE 09	BYTE 10	BYTE 11	BYTE 12	BYTE 13	BYTE 14	BYTE 15	BYTE 16	BYTE 17
FAN / VANNE	CLOCK	END TIME	START TIME	TIMER	CONSTANT	CONSTANT	CONSTANT	CHECKSUM
0x45	0x54	0x00	0x00	0x00	0x00	0x00	0x00	0x0B
0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7
FAN SPEED	CLOCK	END CLOCK	START CLOCK	PROG MODE			CLOCK	CRC:
X X X X X X X X	X X X X X X X X	X X X X X X X X	X X X X X X X X	0 0 0 0 0 X X X				X X X X X X X X

BYTE 09 (FAN / VANNE):
- - - - - X X X
FAN AUTO: `1 - - - - 0 0 0`
VANNE SET = Y: `0 Y Y Y Y - - -`
VANNE AUTO: `0 1 0 0 0 - - -`
VANNE MOVE: `0 1 1 1 1 - - -`

BYTE 10 (CLOCK):
=1/6 Hours
`X X X X X X X X`
EX: 00H00M → `0 0 0 0 0 0 0 0`
EX: 06:00 AM → `0 0 1 0 0 1 0 0`
EX: 04:00 PM → `0 1 1 0 0 0 0 0`
EX: 00H15M → `0 0 0 0 0 0 0 1`

BYTE 11 (END TIME):
NO OFF: `0 0 0 0 0 0 0 0`
PROG: CLOCK 1/6
`X X X X X X X X`
EX: End at 22:00 → `1 0 0 0 0 1 0 0`

BYTE 12 (START TIME):
NO START: `0 0 0 0 0 0 0 0`
PROG: CLOCK 1/6
`X X X X X X X X`

BYTE 13 (TIMER / PROG MODE):
Enable START: `0 0 0 0 0 1 0 1`
Enable END: `0 1 1`
Enable End+Start: `1 1 1`
No Prog: `0 0 0`

BYTE 17 (CHECKSUM / CRC):
= SUM [BYTE 0 .. BYTE 16]

Remote buttons (left): ON/ OFF · MODE · FAN · NOT MANAGED
Remote buttons (right): CLOCK · TEMPERATURE · END TIME · START TIME · VANNE