

ZRT-106 CONFIGURATION

FUNCTION	PARAMETER NUMBER	PARAMETER SIZE	AVAILABLE SETTINGS	DEFAULT SETTINGS
Temperature Auto Report period setting	1	2	1~255(min)	120(min)
Temperature offset for internal sensor	2	1	-80~+80 Offsets the measured temperature by -8.0 °C +8.0 °C	00=0.0 °C Offset
Maximum Set point value	3	1	5~35 for 5 °C~35 °C	35=35 °C
Minimum Set point value	4	1	5~35 for 5 °C~35 °C	5=5 °C
Frost protection temperature	5	1	5~15 for 5 °C~15 °C	5=5 °C
Open window detect function	6	1	0: Disable 1: Enable	0
Open window detect time period	7	1	2~30 (min)	15 (min)
Open window detect temperature drop setting	8	1	4=2 °C 7=3.5 °C 5=2.5 °C 8=4 °C 6= 3 °C	4=2 °C
Open window detect delay time select	9	1	10~60 (min)	30 (min)
Manual Override takeover period	10	1	1~48, means 30 (min) to 24 (h)	8=4 (h)

NEXA

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