

FUNCTION	PARAMETER NUMBER	PARAMETER SIZE	AVAILABLE SETTINGS	DEFAULT SETTINGS
<p>BASIC SET LEVEL When Basic Set Command is sent where contains a value, the receiver will take it for consideration; for instance, if a lamp module is received the Basic Set command of which value is decisive as to how bright of dim level of lamp module shall be. Example: 1-99: ON (Binary Switch Device) Dim Level (Multilevel Switch Device)</p>	1	1	1 ~99	99
<p>SENSITIVITY LEVEL (PIR SENSOR ONLY) In order to provide a best efficiency of the detector, it is recommended to test the detector with movements from a farthest end of the coverage area at first time of use. If movements cannot be detected sensitively, simply adjust the sensitivity level with Configuration Parameter #3. This parameter can be configured with the value of 1 through 10, where 1 means low sensitivity and 10 means highest sensitivity.</p>	3	1	1~10	6
<p>RE-TRIGGER INTERVAL SETTING (PIR SENSOR ONLY) The Configuration parameter that can be used to adjust the interval of being re-triggered after the detector has been triggered as Configuration Parameter #4. No response will be made during this interval if a movement is presented. The time interval can be set between 5 secs to 3600 secs.</p>	4	2	5~3600(sec)	180
<p>LUX LEVEL The user can set a detecting percentage of LUX level which determines when the light sensor will be activated. If percentage of LUX level of ambient illumination falls below this percentage, and a person moves across or within the protected area, the detector will emit Z-Wave ON Command (i.e. Basic Set Command (Value = Basic Set Level)) to controller and activate connected modules and lighting. Percentage can be set between 1% to 100%.</p>	5	1	1~100 %	20
<p>ON-OFF DURATION The function of on-off duration setting will be useful if the detector is connected with a module or lighting. The duration determines how long the module/lighting should stay ON. For instance, Lamp Module turns off 100 secs after it has been turned on. This parameter can be configured with the value of 5 through 3600, where 5 means 5 second delay and 3600 means 3600 seconds of delay.</p>	6	2	5~3600(sec)	15