BMS Parameters V2



Parameter	Values	Factory default	Comment
Common			
Short address	FF, 0-63	FF	FF = no short address
Daving many	No CO C34	No service	Note: This parameter will not change after a reset command
Device group	No group, G0-G31	No group	Note: Only needed if event scheme 3 is selected (see parameter "event scheme" in each instance)
Instance 0 (Instance type Motion	Sensor)		(see parameter event scrience in each instance)
Instance active	0,1	1	0 = No
motorice deare			1 = Yes
			Note: This parameter will not change after a reset command
Instance group	No group, G0-G31	No group	Note: Only needed if event scheme 4 is selected
Event scheme	0,1,2,3,4	0	0 = use instance type and instance number as a "forwarder info"
			1 = use short address and instance type as a "forwarder info"
			2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info"
			4 = use instance group and instance type as a "forwarder info"
	2,3,4,5	4	2 = HIGHEST priority
			3 = HIGH priority
			4 = LOW priority
			5 = LOWEST priority
Enable occupancy event	0,1	1	0 = No
			1 = Yes
			Note: Activates status "occupied". Will be sent when movement was detected AND status "vacant" was active before.
Enable vacancy event	0,1	1	0 = No
Enable vacancy event	0,1		1 = Yes
			Note: Activates status "vacant". Will be sent when "hold time" is expired.
Enable movement event	0,1	0	0 = No
			1 = Yes
			Note: Activates status "movement" and resets the "hold time" timer. Will be sent when movement was detected AND status "No-
			Movement" was active before.
Enable No-movement event	0,1	0	0 = No
			1 = Yes
			Note: Activates status "No-Movement". Will be sent when there was no movement for 2-5 seconds AND status "Movement" was
Enable repeat event	0,1	0	active before. 0 = No
Enable repeat event	0,1	o .	1 = Yes
			Note: Repeats the status info bundled: [(Occupied/Vacant) - (Movement/NoMovement)]. Will be sent repeatedly according to
			the parameter "report time".
Report time	1s - 255s	20s	Sets the interval time of the status info
			Note: Only needed if repeat event is enabled.
Dead time	50ms-12750ms	100ms	Defines the minimum time period between 2 events
Hold time	1s,10s-2540s	900s (15m)	Defines the minimum time period of occupancy status
Instance 1 (Instance type Light Se	ncor)		Note: This timer will be reset when movement was detected
Instance active	0,1	1	0 = No
	-,-		1 = Yes
			Note: This parameter will not change after a reset command
Instance group			Note: Only needed if event scheme 4 is selected
	No group, G0-G31	No group	Note. Only needed in event scheme 4 is selected
Event scheme	No group, G0-G31 0,1,2,3,4	No group 0	0 = use instance type and instance number as a "forwarder info"
Event scheme			0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info"
Event scheme			0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info"
Event scheme			0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info"
	0,1,2,3,4	0	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info"
Event priority			0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority
	0,1,2,3,4	0	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority
	0,1,2,3,4	0	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority
	0,1,2,3,4	0	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority
Event priority	2,3,4,5	5	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority
Event priority Enable LUX event	0,1,2,3,4 2,3,4,5 0,1	5	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = tower priority 5 = HIGHEST priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux
Event priority Enable LUX event Report time	0,1,2,3,4 2,3,4,5 0,1 1s - 255s	5 1 30s	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 2 = use short address and instance type as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled
Event priority Enable LUX event Report time Dead time	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms	0 5 1 30s 1500ms	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events
Event priority Enable LUX event Report time Dead time Hysteresis	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25%	0 5 1 30s 1500ms 5%	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the Hysteresis in % (relative)
Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux	0 5 1 30s 1500ms	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 3 = use device group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events
Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum Memory bank 2 (Reset value = De	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux 6ault value)	0 5 1 30s 1500ms 5% 40lux	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the Hysteresis in % (relative) Defines the Hysteresis minimum in Lux (absolute)
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Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum Memory bank 2 (Reset value = De	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux 2fault value) 0xFF, 0x55	0 5 1 30s 1500ms 5% 40lux 0xFF	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the Hysteresis in % (relative) Defines the Hysteresis minimum in Lux (absolute) 0xFF = ENABLED; 0x55 = DISABLED Note: Write protection must be DISABLED before trying to change one of the following values
Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum Memory bank 2 (Reset value = De	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux fault value) 0xFF, 0x55 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02,	0 5 1 30s 1500ms 5% 40lux 0xFF	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance number as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = No 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the Hysteresis in % (relative) Defines the Hysteresis minimum in Lux (absolute) 0xFF = ENABLED; 0x55 = DISABLED Note: Write protection must be DISABLED before trying to change one of the following values
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Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum Memory bank 2 (Reset value = De 0x02 Write protection 0x03 Sensitivity of motion sensor 1 0x04 Sensitivity of motion sensor 2 0x05 Sensitivity of motion sensor 2	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux 1-fault value) 0xFF, 0x55 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02, 0x03	0 5 1 30s 1500ms 5% 40lux 0xFF 0x00	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = NO 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the hysteresis in % (relative) Defines the Hysteresis minimum in Lux (absolute) 0xFF = ENABLED; 0x55 = DISABLED Note: Write protection must be DISABLED before trying to change one of the following values 0x00 = HIGH; 0x01 = MEDIUM; 0x02 = LOW; 0x03 = OFF
Event priority Enable LUX event Report time Dead time Hysteresis Hysteresis minimum Memory bank 2 (Reset value = De 0x02 Write protection 1 0x03 Sensitivity of motion sensor 1 0x04 Sensitivity of motion sensor 2 0x05 Sensitivity of motion sensor 3	0,1,2,3,4 2,3,4,5 0,1 1s - 255s 50ms-12750ms 0%-25% 0lux-255lux fault value) 0xFr, 0x55 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02, 0x03 0x00, 0x01, 0x02, 0x03	0 5 1 30s 1500ms 5% 40lux 0xFF 0x00 0x00 0x00	0 = use instance type and instance number as a "forwarder info" 1 = use short address and instance type as a "forwarder info" 3 = use short address and instance type as a "forwarder info" 4 = use instance group and instance type as a "forwarder info" 2 = HIGHEST priority 3 = HIGH priority 4 = LOW priority 5 = LOWEST priority 0 = NO 1 = Yes Note: Bit resolution is 12 Bit and the LUX range is 0-2500 Lux Note: Only needed if repeat event is enabled Defines the minimum time period between 2 events Defines the Hysteresis in % (relative) Defines the Hysteresis minimum in Lux (absolute) 0xFF = ENABLED; 0x55 = DISABLED Note: Write protection must be DISABLED before trying to change one of the following values 0x00 = HIGH; 0x01 = MEDIUM; 0x02 = LOW; 0x03 = OFF 0x00 = HIGH; 0x01 = MEDIUM; 0x02 = LOW; 0x03 = OFF
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