



24352403



# Z-Wave Association and Configuration Parameters

## Touchscreen Deadbolt with Alarm | Model BE469

This page describes the supported association groups and configuration parameters. This information is available for advanced users who wish to manually configure these parameters.

### Association Group Information

The Touchscreen Deadbolt with Alarm supports one association group which may contain up to two nodes. This group is group number one.

### Configuration Parameters

The table below summarizes the supported configuration parameters. Please reference your controller or gateway documentation for directions to set these parameters.

PARAM #	DESCRIPTION	READ / WRITE	SIZE	CONFIG VALUE	VALUE	VALUE DESCRIPTION	ASSOCIATION
0x00 – 0x02	Reserved	N/A	N/A	N/A	N/A	N/A	N/A
0x03	Beeper	R/W	1	1	0x00	Disable Beeper	Yes
					0xFF	Enable Beeper	
0x04	Vacation Mode	R/W	1	1	0x00	Disable Vacation Mode	Yes
					0xFF	Enable Vacation Mode	
0x05	Lock & Leave	R/W	1	1	0x00	Disable Lock & Leave	Yes
					0xFF	Enable Lock & Leave	
0x06	User Slot Bit Field (Occupied slots)	R	4	1	0x00 – 0xFF	User Slots 8 – 1 (MSB – LSB) 8,7,6,5,4,3,2,1	No
				2	0x00 – 0xFF	User Slots 16 – 9 (MSB – LSB) 16, 15, 14, 13, 12, 11, 10, 9	
				3	0x00 – 0xFF	User Slots 24 – 17 (MSB – LSB) 24, 23, 22, 21, 20, 19, 18, 17	
				4	0x00 – 0xFF	User Slots 30 – 25 (MSB – LSB) X, X, 30, 29, 28, 27, 26, 25	
0x07	Lock Specific Alarm Mode	R/W	1	1	0x00	Alarm Off	Yes
					0x01	Alert	
					0x02	Tamper	
					0x03	Forced Entry	
					0x04– 0xFF	Reserved	
0x08	Lock Specific Alarm Alert Sensitivity	R/W	1	1	0x00	Not supported	Yes
					0x01	Most Sensitive	
					0x02		
					0x03	Medium Sensitivity	
					0x04		
					0x05	Least Sensitive	
					0x06 – 0xFF	Reserved	
0x09	Lock Specific Alarm Tamper Sensitivity	R/W	1	1	0x00	Not supported	Yes
					0x01	Most Sensitive	
					0x02		
					0x03	Medium Sensitivity	
					0x04		
					0x05	Least Sensitive	
					0x06 – 0xFF	Reserved	
0x0A	Lock Specific Alarm Kick Sensitivity	R/W	1	1	0x00	Not supported	Yes
					0x01	Most Sensitive	
					0x02		
					0x03	Medium Sensitivity	
					0x04		
					0x05	Least Sensitive	
					0x06 – 0xFF	Reserved	

PARAM #	DESCRIPTION	READ / WRITE	SIZE	CONFIG VALUE	VALUE	VALUE DESCRIPTION	ASSOCIATION
0x0B	Lock Specific Alarm Disable—Local Controls	R/W	1	1	0x00	Disable Local Control (Disables local alarm on/off, mode change, sensitivity changes)	No
					0xFF	Enable Local Control (Enables local alarm on/off, mode change, sensitivity changes)	
0x0C	Get Electronic Transition Count	R	4	1 – 4	0x00000000 – 0xFFFFFFFF	Electronic Transition Count – A transition is locked to unlocked or unlocked to locked	No
0x0D	Get Mechanical Transition Count	R	4	1 – 4	0x00000000 – 0xFFFFFFFF	Mechanical Transition Count – A transition is locked to unlocked or unlocked to locked	No
0x0E	Get Electronic Failed Count	R	4	1 – 4	0x00000000 – 0xFFFFFFFF	Electronic Failed count – each failed attempt increments this count by one	No
0x0F	Auto Lock	R/W	1	1	0x00	Disable Auto Lock	Yes
					0xFF	Enable Auto Lock	
0x10	User Code PIN Length	R/W	1	1	0x04 – 0x08	User Code PIN length, a value between 4 and 8 (default 4)	Yes
0x11	Get Electrical High Preload Transition Count	R	4	1-4	0x00000000 – 0xFFFFFFFF	Electronic High Preload Transition Count – a subset of 0x0C above – transitions that occurred with high preload	No
0x12	Get Bootloader Version	R	1	1	0x00 – 0xFF	Get the version of the bootloader	No