

```
{
  "id": 22,
  "name": "Chauffage Cuisine",
  "loc": "Cuisine",
  "values": [
    {
      "id": "22-37-0-currentValue",
      "nodeId": 22,
      "toUpdate": false,
      "commandClass": 37,
      "commandClassName": "Binary Switch",
      "endpoint": 0,
      "property": "currentValue",
      "propertyName": "currentValue",
      "type": "boolean",
      "readable": true,
      "writeable": false,
      "label": "Current value",
      "stateless": false,
      "commandClassVersion": 1,
      "list": false,
      "value": true,
      "isCurrentValue": true,
      "targetValue": "37-0-targetValue",
      "lastUpdate": 1727009685204,
      "newValue": true
    },
    {
      "id": "22-37-0-targetValue",
      "nodeId": 22,
      "toUpdate": false,
      "commandClass": 37,
      "commandClassName": "Binary Switch",
      "endpoint": 0,
      "property": "targetValue",
      "propertyName": "targetValue",
      "type": "boolean",
      "readable": true,
      "writeable": true,
      "label": "Target value",
      "stateless": false,
      "commandClassVersion": 1,
      "list": false,
      "lastUpdate": 1790686068913
    },
    {
      "id": "22-38-0-currentValue",
      "nodeId": 22,
      "toUpdate": false,
      "commandClass": 38,
      "commandClassName": "Multilevel Switch",
      "endpoint": 0,
      "property": "currentValue",
      "propertyName": "currentValue",
      "type": "number",
      "readable": true,
```

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"writeable": false,
"label": "Current value",
"stateless": false,
"commandClassVersion": 3,
"min": 0,
"max": 99,
"list": false,
"value": 75,
"isCurrentValue": true,
"targetValue": "38-0-targetValue",
"lastUpdate": 1727283323877,
"newValue": 75
},
{
  "id": "22-38-0-targetValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "targetValue",
  "propertyName": "targetValue",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Target value",
  "stateless": false,
  "commandClassVersion": 3,
  "min": 0,
  "max": 99,
  "list": false,
  "value": 25,
  "lastUpdate": 1790686068914,
  "newValue": 25
},
{
  "id": "22-38-0-Up",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "Up",
  "propertyName": "Up",
  "type": "boolean",
  "readable": false,
  "writeable": true,
  "label": "Perform a level change (Up)",
  "ccSpecific": {
    "switchType": 2
  },
  "stateless": false,
  "commandClassVersion": 3,
  "list": true,
  "states": [
    {
```

```
    "text": "Start",
    "value": true
  },
  {
    "text": "Stop",
    "value": false
  }
],
"lastUpdate": 1790686068914
},
{
  "id": "22-38-0-Down",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "Down",
  "propertyName": "Down",
  "type": "boolean",
  "readable": false,
  "writeable": true,
  "label": "Perform a level change (Down)",
  "ccSpecific": {
    "switchType": 2
  },
  "stateless": false,
  "commandClassVersion": 3,
  "list": true,
  "states": [
    {
      "text": "Start",
      "value": true
    },
    {
      "text": "Stop",
      "value": false
    }
  ],
  "lastUpdate": 1790686068915
},
{
  "id": "22-38-0-duration",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "duration",
  "propertyName": "duration",
  "type": "duration",
  "readable": true,
  "writeable": false,
  "label": "Remaining duration",
  "stateless": false,
  "commandClassVersion": 3,
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"list": false,
"value": {
  "unit": "seconds"
},
"lastUpdate": 1790686068915,
"newValue": {
  "unit": "seconds"
}
},
{
  "id": "22-38-0-restorePrevious",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "restorePrevious",
  "propertyName": "restorePrevious",
  "type": "boolean",
  "readable": false,
  "writeable": true,
  "label": "Restore previous value",
  "stateless": false,
  "commandClassVersion": 3,
  "list": true,
  "states": [
    {
      "text": "Restore",
      "value": true
    }
  ],
  "lastUpdate": 1790686068916
},
{
  "id": "22-49-0-Air temperature",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 49,
  "commandClassName": "Multilevel Sensor",
  "endpoint": 0,
  "property": "Air temperature",
  "propertyName": "Air temperature",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Air temperature",
  "ccSpecific": {
    "sensorType": 1,
    "scale": 0
  },
  "stateless": false,
  "commandClassVersion": 1,
  "unit": "°C",
  "list": false,
  "value": -999.9,
  "lastUpdate": 1791201639477,
```

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"newValue": -999.9
},
{
  "id": "22-112-0-1",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 1,
  "propertyName": "Input 1 Switch Type",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 1 Switch Type",
  "default": 1,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 1,
  "allowed": [
    {
      "from": 0,
      "to": 1
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "Mono-Stable switch type (Push button)",
      "value": 0
    },
    {
      "text": "Bi-Stable switch type",
      "value": 1
    }
  ],
  "value": 1,
  "lastUpdate": 1727009687343,
  "newValue": 1
},
{
  "id": "22-112-0-2",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 2,
  "propertyName": "Input 2 Switch Type",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 2 Switch Type",
  "default": 1,
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```
"stateless": false,
"commandClassVersion": 1,
"min": 0,
"max": 1,
"allowed": [
  {
    "from": 0,
    "to": 1
  }
],
"list": true,
"allowManualEntry": false,
"states": [
  {
    "text": "Mono-Stable switch type (Push button)",
    "value": 0
  },
  {
    "text": "Bi-Stable switch type",
    "value": 1
  }
],
"value": 1,
"lastUpdate": 1727009688436,
"newValue": 1
},
{
  "id": "22-112-0-3",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 3,
  "propertyName": "Input 3 Switch Type",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 3 Switch Type",
  "default": 1,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 1,
  "allowed": [
    {
      "from": 0,
      "to": 1
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "Mono-Stable switch type (Push button)",
      "value": 0
    }
  ]
}
```

```
    },
    {
      "text": "Bi-Stable switch type",
      "value": 1
    }
  ],
  "value": 1,
  "lastUpdate": 1727009688936,
  "newValue": 1
},
{
  "id": "22-112-0-4",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 4,
  "propertyName": "Input 1 Contact Type",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 1 Contact Type",
  "default": 0,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 1,
  "allowed": [
    {
      "from": 0,
      "to": 1
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "NO (Normally open) input type",
      "value": 0
    },
    {
      "text": "NC (Normally close) input type",
      "value": 1
    }
  ],
  "value": 1,
  "lastUpdate": 1727009689435,
  "newValue": 1
},
{
  "id": "22-112-0-5",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
```

```
"endpoint": 0,
"property": 5,
"propertyName": "Input 2 Contact Type",
"type": "number",
"readable": true,
"writeable": true,
"label": "Input 2 Contact Type",
"default": 0,
"stateless": false,
"commandClassVersion": 1,
"min": 0,
"max": 1,
"allowed": [
  {
    "from": 0,
    "to": 1
  }
],
"list": true,
"allowManualEntry": false,
"states": [
  {
    "text": "NO (Normally open) input type",
    "value": 0
  },
  {
    "text": "NC (Normally close) input type",
    "value": 1
  }
],
"value": 1,
"lastUpdate": 1727009689938,
"newValue": 1
},
{
  "id": "22-112-0-6",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 6,
  "propertyName": "Input 3 Contact Type",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 3 Contact Type",
  "default": 0,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 1,
  "allowed": [
    {
      "from": 0,
      "to": 1
    }
  ]
}
```

```

    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "NO (Normally open) input type",
      "value": 0
    },
    {
      "text": "NC (Normally close) input type",
      "value": 1
    }
  ],
  "value": 1,
  "lastUpdate": 1727009690438,
  "newValue": 1
},
{
  "id": "22-112-0-11",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 11,
  "propertyName": "Input 1 Operation Mode Selection",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 1 Operation Mode Selection",
  "default": 1,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 6,
  "allowed": [
    {
      "from": 0,
      "to": 6
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "Button does not influence on selected mode",
      "value": 0
    },
    {
      "text": "Comfort",
      "value": 1
    },
    {
      "text": "Comfort -1 °C",
      "value": 2
    }
  ]
}

```

```
    },
    {
      "text": "Comfort -2 °C",
      "value": 3
    },
    {
      "text": "Eco mode",
      "value": 4
    },
    {
      "text": "Frost protection",
      "value": 5
    },
    {
      "text": "Stop",
      "value": 6
    }
  ],
  "value": 1,
  "lastUpdate": 1727009690938,
  "newValue": 1
},
{
  "id": "22-112-0-12",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 12,
  "propertyName": "Input 2 Operation Mode Selection",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 2 Operation Mode Selection",
  "default": 4,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 6,
  "allowed": [
    {
      "from": 0,
      "to": 6
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "Button does not influence on selected mode",
      "value": 0
    },
    {
      "text": "Comfort",
      "value": 1
    }
  ]
}
```

```
    },
    {
      "text": "Comfort -1 °C",
      "value": 2
    },
    {
      "text": "Comfort -2 °C",
      "value": 3
    },
    {
      "text": "Eco mode",
      "value": 4
    },
    {
      "text": "Frost protection",
      "value": 5
    },
    {
      "text": "Stop",
      "value": 6
    }
  ],
  "value": 4,
  "lastUpdate": 1727009691440,
  "newValue": 4
},
{
  "id": "22-112-0-13",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 13,
  "propertyName": "Input 3 Operation Mode Selection",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Input 3 Operation Mode Selection",
  "default": 5,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 6,
  "allowed": [
    {
      "from": 0,
      "to": 6
    }
  ],
  "list": true,
  "allowManualEntry": false,
  "states": [
    {
      "text": "Button does not influence on selected mode",
      "value": 0
    }
  ]
}
```

```
,
{
  "text": "Comfort",
  "value": 1
},
{
  "text": "Comfort -1 °C",
  "value": 2
},
{
  "text": "Comfort -2 °C",
  "value": 3
},
{
  "text": "Eco mode",
  "value": 4
},
{
  "text": "Frost protection",
  "value": 5
},
{
  "text": "Stop",
  "value": 6
}
],
"value": 5,
"lastUpdate": 1727009691940,
"newValue": 5
},
{
  "id": "22-112-0-30",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 112,
  "commandClassName": "Configuration",
  "endpoint": 0,
  "property": 30,
  "propertyName": "State After Power Failure",
  "type": "number",
  "readable": true,
  "writable": true,
  "label": "State After Power Failure",
  "default": 0,
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 1,
  "allowed": [
    {
      "from": 0,
      "to": 1
    }
  ],
  "list": true,
  "allowManualEntry": false,
```

```
"states": [
  {
    "text": "Previous state",
    "value": 0
  },
  {
    "text": "Always off",
    "value": 1
  }
],
"value": 0,
"lastUpdate": 1727009692440,
"newValue": 0
},
{
  "id": "22-114-0-manufacturerId",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 114,
  "commandClassName": "Manufacturer Specific",
  "endpoint": 0,
  "property": "manufacturerId",
  "propertyName": "manufacturerId",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Manufacturer ID",
  "stateless": false,
  "commandClassVersion": 2,
  "min": 0,
  "max": 65535,
  "list": false,
  "value": 345,
  "lastUpdate": 1727009615272,
  "newValue": 345
},
{
  "id": "22-114-0-productType",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 114,
  "commandClassName": "Manufacturer Specific",
  "endpoint": 0,
  "property": "productType",
  "propertyName": "productType",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Product type",
  "stateless": false,
  "commandClassVersion": 2,
  "min": 0,
  "max": 65535,
  "list": false,
  "value": 4,
  "lastUpdate": 1727009615281,
```

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"newValue": 4
},
{
  "id": "22-114-0-productId",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 114,
  "commandClassName": "Manufacturer Specific",
  "endpoint": 0,
  "property": "productId",
  "propertyName": "productId",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Product ID",
  "stateless": false,
  "commandClassVersion": 2,
  "min": 0,
  "max": 65535,
  "list": false,
  "value": 81,
  "lastUpdate": 1727009615288,
  "newValue": 81
},
{
  "id": "22-134-0-libraryType",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 134,
  "commandClassName": "Version",
  "endpoint": 0,
  "property": "libraryType",
  "propertyName": "libraryType",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Library type",
  "stateless": false,
  "commandClassVersion": 2,
  "list": true,
  "states": [
    {
      "text": "Unknown",
      "value": 0
    },
    {
      "text": "Static Controller",
      "value": 1
    },
    {
      "text": "Controller",
      "value": 2
    },
    {
      "text": "Enhanced Slave",
      "value": 3
    }
  ]
}
```

```
    },
    {
      "text": "Slave",
      "value": 4
    },
    {
      "text": "Installer",
      "value": 5
    },
    {
      "text": "Routing Slave",
      "value": 6
    },
    {
      "text": "Bridge Controller",
      "value": 7
    },
    {
      "text": "Device under Test",
      "value": 8
    },
    {
      "text": "N/A",
      "value": 9
    },
    {
      "text": "AV Remote",
      "value": 10
    },
    {
      "text": "AV Device",
      "value": 11
    }
  ],
  "value": 3,
  "lastUpdate": 1727009615876,
  "newValue": 3
},
{
  "id": "22-134-0-protocolVersion",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 134,
  "commandClassName": "Version",
  "endpoint": 0,
  "property": "protocolVersion",
  "propertyName": "protocolVersion",
  "type": "string",
  "readable": true,
  "writeable": false,
  "label": "Z-Wave protocol version",
  "stateless": false,
  "commandClassVersion": 2,
  "list": false,
  "value": "4.5",
  "lastUpdate": 1727009615884,
```

```
"newValue": "4.5"
},
{
  "id": "22-134-0-firmwareVersions",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 134,
  "commandClassName": "Version",
  "endpoint": 0,
  "property": "firmwareVersions",
  "propertyName": "firmwareVersions",
  "type": "string[]",
  "readable": true,
  "writeable": false,
  "label": "Z-Wave chip firmware versions",
  "stateless": false,
  "commandClassVersion": 2,
  "list": false,
  "value": [
    "1.1"
  ],
  "lastUpdate": 1727009615893,
  "newValue": [
    "1.1"
  ]
},
{
  "id": "22-134-0-hardwareVersion",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 134,
  "commandClassName": "Version",
  "endpoint": 0,
  "property": "hardwareVersion",
  "propertyName": "hardwareVersion",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Z-Wave chip hardware version",
  "stateless": false,
  "commandClassVersion": 2,
  "list": false,
  "value": 1,
  "lastUpdate": 1727009615900,
  "newValue": 1
},
{
  "id": "22-32-1-currentValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 1,
  "property": "currentValue",
  "propertyName": "currentValue",
  "type": "number",
```

```
"readable": true,
"writeable": false,
"label": "Current value",
"stateless": false,
"commandClassVersion": 1,
"min": 0,
"max": 99,
"list": false,
"value": 99,
"isCurrentValue": true,
"targetValue": "32-1-targetValue",
"lastUpdate": 1727009692967,
"newValue": 99
},
{
  "id": "22-32-1-targetValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 1,
  "property": "targetValue",
  "propertyName": "targetValue",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Target value",
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 255,
  "list": false,
  "lastUpdate": 1790686068925
},
{
  "id": "22-32-1-restorePrevious",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 1,
  "property": "restorePrevious",
  "propertyName": "restorePrevious",
  "type": "boolean",
  "readable": false,
  "writeable": true,
  "label": "Restore previous value",
  "stateless": false,
  "commandClassVersion": 1,
  "list": true,
  "states": [
    {
      "text": "Restore",
      "value": true
    }
  ]
},
```

```
"lastUpdate": 1790686068926
},
{
  "id": "22-32-2-currentValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 2,
  "property": "currentValue",
  "propertyName": "currentValue",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Current value",
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 99,
  "list": false,
  "value": 99,
  "isCurrentValue": true,
  "targetValue": "32-2-targetValue",
  "lastUpdate": 1727009693482,
  "newValue": 99
},
{
  "id": "22-32-2-targetValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 2,
  "property": "targetValue",
  "propertyName": "targetValue",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Target value",
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 255,
  "list": false,
  "lastUpdate": 1790686068927
},
{
  "id": "22-32-2-restorePrevious",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 2,
  "property": "restorePrevious",
  "propertyName": "restorePrevious",
  "type": "boolean",
```

```
"readable": false,
"writeable": true,
"label": "Restore previous value",
"stateless": false,
"commandClassVersion": 1,
"list": true,
"states": [
  {
    "text": "Restore",
    "value": true
  }
],
"lastUpdate": 1790686068928
},
{
  "id": "22-32-3-currentValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 3,
  "property": "currentValue",
  "propertyName": "currentValue",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Current value",
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 99,
  "list": false,
  "value": 99,
  "isCurrentValue": true,
  "targetValue": "32-3-targetValue",
  "lastUpdate": 1727009694005,
  "newValue": 99
},
{
  "id": "22-32-3-targetValue",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 3,
  "property": "targetValue",
  "propertyName": "targetValue",
  "type": "number",
  "readable": true,
  "writeable": true,
  "label": "Target value",
  "stateless": false,
  "commandClassVersion": 1,
  "min": 0,
  "max": 255,
  "list": false,
```

```
"lastUpdate": 1790686068929
},
{
  "id": "22-32-3-restorePrevious",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 32,
  "commandClassName": "Basic",
  "endpoint": 3,
  "property": "restorePrevious",
  "propertyName": "restorePrevious",
  "type": "boolean",
  "readable": false,
  "writeable": true,
  "label": "Restore previous value",
  "stateless": false,
  "commandClassVersion": 1,
  "list": true,
  "states": [
    {
      "text": "Restore",
      "value": true
    }
  ],
  "lastUpdate": 1790686068929
},
{
  "id": "22-38-0-event",
  "nodeId": 22,
  "toUpdate": false,
  "commandClass": 38,
  "commandClassName": "Multilevel Switch",
  "endpoint": 0,
  "property": "event",
  "propertyName": "event",
  "type": "number",
  "readable": true,
  "writeable": false,
  "label": "Event value",
  "stateless": true,
  "commandClassVersion": 3,
  "min": 0,
  "max": 255,
  "list": false,
  "lastUpdate": 1791174011628
}
],
"groups": [
  {
    "title": "Lifeline",
    "endpoint": 0,
    "value": 1,
    "maxNodes": 1,
    "isLifeline": true,
    "multiChannel": false
  },

```

```
{
  "title": "Multilevel",
  "endpoint": 0,
  "value": 2,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": false
},
{
  "title": "Basic on/off",
  "endpoint": 0,
  "value": 3,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": false
},
{
  "title": "Basic on/off - input I2",
  "endpoint": 0,
  "value": 4,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": false
},
{
  "title": "Basic on/off - input I3",
  "endpoint": 0,
  "value": 5,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": false
},
{
  "title": "NotificationKey",
  "endpoint": 0,
  "value": 6,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": false
},
{
  "title": "lifeline",
  "endpoint": 1,
  "value": 1,
  "maxNodes": 1,
  "isLifeline": true,
  "multiChannel": true
},
{
  "title": "BasicSetKey1",
  "endpoint": 1,
  "value": 2,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": true
},
}
```

```
{
  "title": "DimmerSetKey1",
  "endpoint": 1,
  "value": 3,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "DimmerStartSopKey1",
  "endpoint": 1,
  "value": 4,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "lifeline",
  "endpoint": 2,
  "value": 1,
  "maxNodes": 1,
  "isLifeline": true,
  "multiChannel": true
},
{
  "title": "BasicSetKey1",
  "endpoint": 2,
  "value": 2,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "NotificationKey",
  "endpoint": 2,
  "value": 3,
  "maxNodes": 16,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "NotificationKey1",
  "endpoint": 2,
  "value": 4,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "lifeline",
  "endpoint": 3,
  "value": 1,
  "maxNodes": 1,
  "isLifeline": true,
  "multiChannel": true
},
}
```

```
{
  "title": "BasicSetKey1",
  "endpoint": 3,
  "value": 2,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "NotificationKey",
  "endpoint": 3,
  "value": 3,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
},
{
  "title": "NotificationKey1",
  "endpoint": 3,
  "value": 4,
  "maxNodes": 1,
  "isLifeline": false,
  "multiChannel": true
}
],
"neighbors": [],
"ready": true,
"available": true,
"hasDevices": {},
"failed": false,
"initiated": true,
"eventsQueue": [
  {
    "time": "2026-09-29T12:47:48.899Z",
    "event": "alive",
    "args": [
      0
    ]
  },
  {
    "time": "2026-09-29T12:47:48.933Z",
    "event": "ready",
    "args": []
  },
  {
    "time": "2026-09-29T13:49:38.233Z",
    "event": "value updated",
    "args": [
      {
        "commandClassName": "Multilevel Sensor",
        "commandClass": 49,
        "endpoint": 0,
        "property": "Air temperature",
        "newValue": -999.9,
        "prevValue": -999.9,
        "propertyName": "Air temperature"
      }
    ]
  }
]
```

```
}
]
},
{
  "time": "2026-09-29T20:00:33.036Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-09-30T02:11:27.880Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-09-30T08:22:22.840Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-09-30T14:33:18.088Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
```

```
    "property": "Air temperature",
    "newValue": -999.9,
    "prevValue": -999.9,
    "propertyName": "Air temperature"
  }
],
},
{
  "time": "2026-09-30T20:44:12.386Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-01T02:55:07.223Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-01T09:06:02.063Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-01T15:16:56.901Z",
  "event": "value updated",
  "args": [
```

```
{
  "commandClassName": "Multilevel Sensor",
  "commandClass": 49,
  "endpoint": 0,
  "property": "Air temperature",
  "newValue": -999.9,
  "prevValue": -999.9,
  "propertyName": "Air temperature"
}
],
{
  "time": "2026-10-01T21:27:52.374Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-02T03:38:47.104Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-02T05:38:47.116Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 8,
      "propertyName": "event",
      "newValue": 8,
      "stateless": true,
      "nodeId": 22
    }
  ]
}
```

```
]
},
{
  "time": "2026-10-02T06:05:00.626Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 75,
      "propertyName": "event",
      "newValue": 75,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-02T09:30:11.509Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-02T09:49:41.411Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-02T14:05:01.340Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
```

```
"endpoint": 0,
"property": "event",
"value": 75,
"propertyName": "event",
"newValue": 75,
"stateless": true
}
],
},
{
"time": "2026-10-02T16:00:37.623Z",
"event": "value updated",
"args": [
{
"commandClassName": "Multilevel Sensor",
"commandClass": 49,
"endpoint": 0,
"property": "Air temperature",
"newValue": -999.9,
"prevValue": -999.9,
"propertyName": "Air temperature"
}
],
},
{
"time": "2026-10-02T19:00:01.227Z",
"event": "value notification",
"args": [
{
"commandClassName": "Multilevel Switch",
"commandClass": 38,
"endpoint": 0,
"property": "event",
"value": 25,
"propertyName": "event",
"newValue": 25,
"stateless": true
}
],
},
{
"time": "2026-10-02T19:30:10.770Z",
"event": "value notification",
"args": [
{
"commandClassName": "Multilevel Switch",
"commandClass": 38,
"endpoint": 0,
"property": "event",
"value": 25,
"propertyName": "event",
"newValue": 25,
"stateless": true
}
],
},
}
```

```
{
  "time": "2026-10-02T19:30:11.849Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-02T22:05:11.070Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-02T22:11:31.102Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-03T03:05:00.652Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
```

```

    "value": 75,
    "propertyName": "event",
    "newValue": 75,
    "stateless": true
  }
],
},
{
  "time": "2026-10-03T04:22:25.933Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-03T10:33:20.768Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-03T16:44:15.608Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-03T20:00:00.738Z",
  "event": "value notification",
  "args": [

```

```
{
  "commandClassName": "Multilevel Switch",
  "commandClass": 38,
  "endpoint": 0,
  "property": "event",
  "value": 25,
  "propertyName": "event",
  "newValue": 25,
  "stateless": true
}
],
{
  "time": "2026-10-03T20:00:10.720Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-03T22:05:10.559Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-03T22:55:10.445Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
}
```

```
}
]
},
{
  "time": "2026-10-04T03:05:00.675Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 75,
      "propertyName": "event",
      "newValue": 75,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-04T05:06:05.279Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-04T11:17:00.120Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-04T17:27:54.958Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
```

```
"endpoint": 0,
"property": "Air temperature",
"newValue": -999.9,
"prevValue": -999.9,
"propertyName": "Air temperature"
}
],
},
{
"time": "2026-10-04T20:00:00.875Z",
"event": "value notification",
"args": [
{
"commandClassName": "Multilevel Switch",
"commandClass": 38,
"endpoint": 0,
"property": "event",
"value": 25,
"propertyName": "event",
"newValue": 25,
"stateless": true
}
]
},
{
"time": "2026-10-04T20:00:10.832Z",
"event": "value notification",
"args": [
{
"commandClassName": "Multilevel Switch",
"commandClass": 38,
"endpoint": 0,
"property": "event",
"value": 25,
"propertyName": "event",
"newValue": 25,
"stateless": true
}
]
},
{
"time": "2026-10-04T20:00:11.058Z",
"event": "value notification",
"args": [
{
"commandClassName": "Multilevel Switch",
"commandClass": 38,
"endpoint": 0,
"property": "event",
"value": 25,
"propertyName": "event",
"newValue": 25,
"stateless": true
}
]
},
}
```

```
{
  "time": "2026-10-04T22:05:11.078Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-04T22:05:11.725Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-04T23:38:49.797Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-05T01:25:00.674Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
```

```
    "value": 75,
    "propertyName": "event",
    "newValue": 75,
    "stateless": true
  }
],
{
  "time": "2026-10-05T04:20:10.628Z",
  "event": "value notification",
  "args": [
    {
      "commandClassName": "Multilevel Switch",
      "commandClass": 38,
      "endpoint": 0,
      "property": "event",
      "value": 25,
      "propertyName": "event",
      "newValue": 25,
      "stateless": true
    }
  ]
},
{
  "time": "2026-10-05T05:49:44.634Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
},
{
  "time": "2026-10-05T12:00:39.478Z",
  "event": "value updated",
  "args": [
    {
      "commandClassName": "Multilevel Sensor",
      "commandClass": 49,
      "endpoint": 0,
      "property": "Air temperature",
      "newValue": -999.9,
      "prevValue": -999.9,
      "propertyName": "Air temperature"
    }
  ]
}
],
"status": "Alive",
"interviewStage": "Complete",
```

```
"priorityReturnRoute": {},
"customReturnRoute": {},
"prioritySUCReturnRoute": false,
"customSUCReturnRoutes": [],
"availableFirmwareUpdates": [],
"firmwareUpdatesDismissed": {},
"lastFirmwareUpdateCheck": 0,
"appliedTemplateContentHashes": [],
"hexId": "0x0159 0x0004-0x0051",
"dbLink": "https://devices.zwave-js.io/?jumpTo=0x0159:0x0004:0x0051:1.1",
"manufacturerId": 345,
"productId": 81,
"productType": 4,
"deviceConfig": {
  "filename": "/usr/src/app/store/.config-db/devices/0x0159/zmnhjd.json",
  "isEmbedded": true,
  "manufacturer": "Qubino",
  "manufacturerId": 345,
  "label": "ZMNHJD",
  "description": "Flush Pilot",
  "devices": [
    {
      "productType": 4,
      "productId": 81
    }
  ],
  "firmwareVersion": {
    "min": "0.0",
    "max": "255.255"
  },
  "preferred": false,
  "associations": {},
  "paramInformation": {
    "_map": {}
  }
},
"productLabel": "ZMNHJD",
"productDescription": "Flush Pilot",
"manufacturer": "Qubino",
"firmwareVersion": "1.1",
"protocolVersion": 3,
"zwavePlusVersion": 1,
"zwavePlusNodeType": 0,
"zwavePlusRoleType": 5,
"nodeType": 1,
"endpointsCount": 3,
"endpoints": [
  {
    "index": 0,
    "label": "Root Endpoint",
    "deviceClass": {
      "basic": 4,
      "generic": 17,
      "specific": 1
    }
  }
],
```

```
{
  "index": 1,
  "label": "Endpoint 1",
  "deviceClass": {
    "basic": 4,
    "generic": 32,
    "specific": 0
  }
},
{
  "index": 2,
  "label": "Endpoint 2",
  "deviceClass": {
    "basic": 4,
    "generic": 32,
    "specific": 0
  }
},
{
  "index": 3,
  "label": "Endpoint 3",
  "deviceClass": {
    "basic": 4,
    "generic": 32,
    "specific": 0
  }
}
],
"isSecure": false,
"security": "None",
"supportsSecurity": false,
"supportsBeaming": true,
"isControllerNode": false,
"isListening": true,
"isFrequentListening": false,
"isRouting": true,
"keepAwake": false,
"maxDataRate": 100000,
"deviceClass": {
  "basic": 4,
  "generic": 17,
  "specific": 1
},
"lastActive": 1791209100434,
"firmwareCapabilities": {
  "firmwareUpgradable": false
},
"protocol": 0,
"deviceId": "345-81-4",
"hasDeviceConfigChanged": false,
"statistics": {
  "commandsTX": 41,
  "commandsRX": 44,
  "commandsDroppedRX": 0,
  "commandsDroppedTX": 0,
  "timeoutResponse": 0,
```

```
"lastSeen": "2026-10-05T14:05:00.434Z",  
"rtt": 120.5,  
"lwr": {  
  "repeaters": [  
    30,  
    11  
  ],  
  "protocolDataRate": 3  
},  
"supportsTime": false,  
"_name": "Chauffage Cuisine (Cuisine)",  
"applicationRoute": false  
}
```