

signify MultiOne Cloud Feature Software Instructions

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by MultiOne



MultiOne Cloud
Feature description
ZTV(Ø-IØV/I-IØV)

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History

Date	Changes
4-Jan-24	Initial version

Description

Analog Zero to Ten Volt input to control the output level of the product.
In North America this interface is standardized as 0-10V.

In Europe this interface is standardized as 1-10V.

Feature name
ZTV

Feature parameters

Name	Unit	Range	Remarks
ZtvEnabled		true/false	
ZtvMinDimLevel	percentage (%)	1-100	
ZtvCurveSelection	1-10V curved 0-10V linear 1-9V linear 0-10V logarithmic	The supported curves, is product specific.	
ZtvDimToOffEnabled		true/false	
FadeOnTime	second(s)	0-2	Multiple of 0.5 s
FadeOffTime	second(s)	0-2	Multiple of 0.5 s

Note

Feature ZTV has evolved over the years. As a results, products have been released with different sets of feature parameters.

The different feature sets are listed in the remainder of this document.

To retrieve more detailed product information about this feature, use:

- GET /search/api/v1/device/{{device12nc}}/features/
- GET /search/api/v1/device/{{device12nc}}/features/metadata

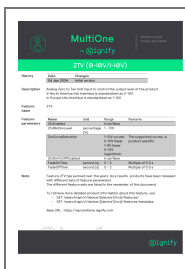
Base URL : <https://api.multione.signify.com>

Version	Example JSON to set the feature configuration.
1	<pre>[{ "featureName": "ZTV", "featureParameters": [{ "ZtvMinDimLevel": 10 }] }]</pre>
2	<pre>[{ "featureName": "ZTV", "featureParameters": [{ "ZtvCurveSelection": "0-10V linear", "ZtvMinDimLevel": 1 }] }]</pre>
3	<pre>[{ "featureName": "ZTV", "featureParameters": [{ "ZtvEnabled": true, "ZtvCurveSelection": "0-10V linear", "ZtvMinDimLevel": 1 }] }]</pre>
4	<pre>[{ "featureName": "ZTV", "featureParameters": [{ "ZtvCurveSelection": "0-10V linear", "ZtvMinDimLevel": 1, "ZtvDimToOffEnabled": false, "FadeOnTime": 0, "FadeOffTime": 2 }] }]</pre>



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Documents / Resources



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MultiOne Cloud Feature Software, Cloud Feature Software, Feature Software, Software

References

- [User Manual](#)

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