

# Supported Cluster

Cluster	Name
0x0000	Basic
0x0003	Identify
0x0004	Groups
0x0005	Scenes
0x0006	On/off
0x0008	Level Control
0x0019	OTA
0x0B04	Electrical Measurement
0x0702	Simple Metering

# Cluster Attributes

## Basic

Attribute Id	Attribute Name	Attribute Default Value
0x0000	Zcl Version	0x08
0x0001	Application	Version 0x00
0x0002	Stack Version	0x00
0x0003	Hardware Version	0x00
0x0004	Manufacturer Name	Namron AS
0x0005	Model Identifier	4512788
0x0006	Date Code	20240315

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0007	Power Source	0x1
0x4000	Sw Build Id	1.00
0xFFFFD	Cluster Revision	3
0xFFFFE	Report Status	NULL

## Identify

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0000	Identify	0x0
0xFFFFD	Cluster	Revision 2

## On/off

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0000	On/off	0
0x4000	Global Scene Control	0x01
0x4001	On time	0
0x4002	Off Wait Time	0
0x4003	start up on off	0
0xFFFFD	Cluster Revision	2

## Level Control

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0000	Current Level	1
0x0001	Remaining Time	0

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x000F	Options	0x00
0x0010	On off transition time	10
0x0011	On Level	0xFF
0x0014	default move rate	3
0x4000	Start Up Current Level	0xFF
0xB000	Out Edge	0
0xFFFD	Cluster Revision	2

## Electrical Measurment

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0505	rms voltage	0x00
0x0508	rms current	0x00
0x050B	Active Power	0x0
0x0600	Ac Voltage Multiplier	1
0x0601	Ac Voltage Divisor	10
0x0602	Ac Current Multiplier	1
0x0603	Ac Current Divisor	100
0x0604	Ac Power Multiplier	1
0x0605	Ac Power Divisor	10
0xFFFD	Cluster Revision	3

# Simple Metering

<b>Attribute Id</b>	<b>Attribute Name</b>	<b>Attribute Default Value</b>
0x0000	Current Summation Delivered	0x00
0x0301	Status	0x00
0x0302	unit of measure	0
0x0505	multiplier	1
0x0506	divisor	100
0x0507	summation formatting	0x3
0x0508	metering device type	0
0xFFFD	Cluster Revision	3