

Readout

Display the readout of the MA Dimmer Network using one of the three readout views:

- Status Readout
- Error Readout
- Property Readout
- Consumption Readout

Requirement:

- Add MA NDPs to the network configuration

For more information see [Adding devices to your session](#).

- Open **MA Dimmer Network**

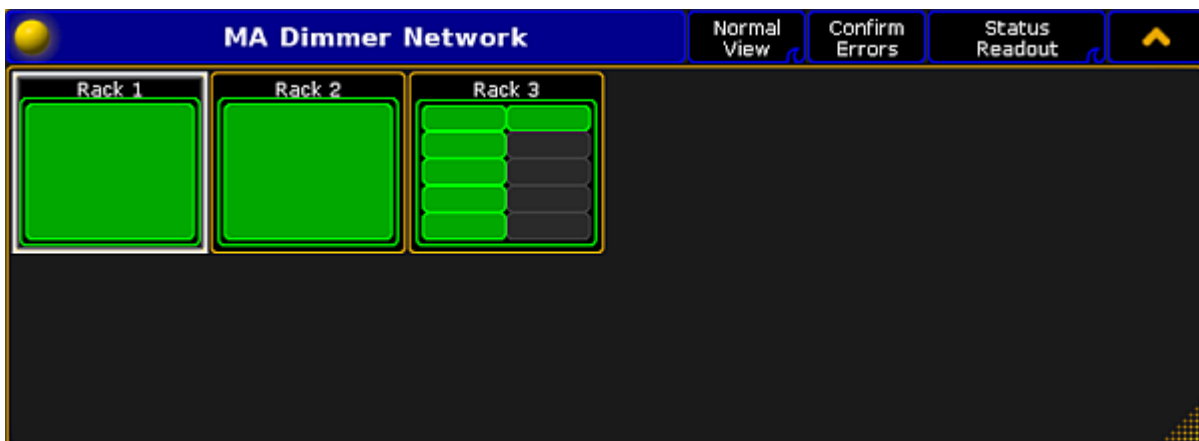
For more information on how to open the **MA Dimmer Network** see [Network dimmer](#).

To toggle between the readout views, tap the Readout button in the title bar of the window MA Dimmer Network.

Status Readout

Status Readout displays the status of the NDP racks.

If the readout is set to **Status Readout**, the display of the racks stays unaffected.



Status Readout

For more information on the display of the racks in **Status Readout** of different views see [Views](#).

Error Readout

To track errors, toggle the readout to **Error Readout**.

1. To do so, tap **Status Readout**.
2. The display of racks changes.



Track errors using Error Readout

The error message is displayed in red in the rack affected.



Hint:

Unlike in the **Status Readout**, confirming errors in the **Error Readout** displays the error message in yellow. For more information on the confirmation of errors see [Errors](#).

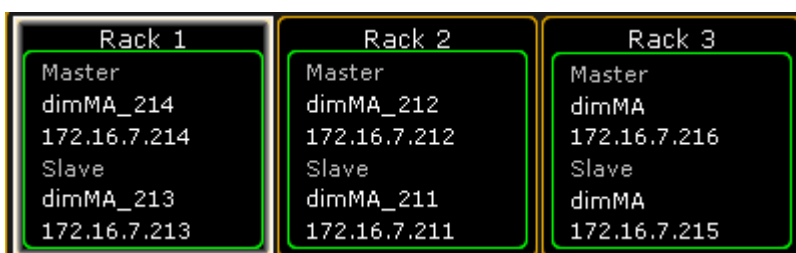


Confirm errors in Error Readout

Property Readout

Property Readout displays which NDP controls the corresponding rack.

1. To display the property of racks, tap **Error Readout**.
2. The button toggles to **Property Readout** and the display of the racks changes.



Property Readout

The racks display the name and the IP of the master and slave NDP.



Consumption Readout

To readout the consumption, toggle **Property Readout** to **Consumption Readout**.

1. To do so, tap **Property Readout**.
2. The button toggles to **Consumption Readout**.

Rack 1				Rack 2				Rack 3			
L	U(V)	I(A)	P(kW)	L	U(V)	I(A)	P(kW)	L	U(V)	I(A)	P(kW)
1	234	0.0	0.00	1	234	0.0	0.00	1	190	0.0	0.00
2	232	0.0	0.00	2	237	0.0	0.00	2	189	0.0	0.00
3	232	0.0	0.00	3	235	0.0	0.00	3	192	0.0	0.00
Sum Ieff:		0.0		Sum Ieff:		0.0		Sum Ieff:		0.0	
Sum Power:		0.00		Sum Power:		0.00		Sum Power:		0.00	
Temp(°C):		25		Temp(°C):		26		Temp(°C):		23	

Consumption Readout

The view displays the following consumption data:

- Voltage
- Current
- Power
- Temperature



Hint:
To display the consumption of single elements in the hierarchy, navigate down in the hierarchy while in the mode **Consumption Readout**. For more information on the hierarchy see [Network dimmer](#).