





H-RF-SWITCH WEB NMS ACCES SHORT INSTRUCTIONS

The RF Switch H-RF-SWITCH default:

1. IP address **192.168.1.168** ,
2. Gateway: **192.168.1.1**,
3. Subnet: **255.255.255.0**

2.Connect the RF Switch and PC with network cable, open IE browser, input the Responder's IP address Then you will see the Login View, please input user: “ **admin**” and password, the default password is “ **lifion**”.

  192.168.1.168

Login

User: **admin**
Password: **lifion**

4. After you input the correct password ,you will see the “Device Parameters View”

1) Device Parameters:

Name	Value
RF_Input_A	0dBuV
RF_Input_B	0dBuV
Cur_Chan	A
Sw_Mode	Auto
Sw_Value	75dBuV
DC+5V_A	4.9V
DC+5V_B	0.0V
Chan_Num_A	1
Chan_Num_B	1
Cur_Chan	A <input type="button" value="save"/>
Sw_Mode	Auto <input type="button" value="save"/>
Sw-Val	75 <input type="button" value="save"/>
Chan_Num_A	084 <input type="button" value="save"/>
Chan_Num_B	084 <input type="button" value="save"/>

2) Common Parameters

Common Parameters	
Serial Number	SN20180516N0997
Module Type	H-RF-SWITCH
MAC	30-71-B2-63-54-1F
Temp	38°C
<input type="button" value="Reboot Responder"/>	

2) Trap Parameters

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Number	Trap Address	
1	<input type="text" value="192.168.1.1"/>	<input type="button" value="Edit"/>
2	<input type="text" value="192.168.1.30"/>	<input type="button" value="Edit"/>
3	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>
4	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>
5	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>
6	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>
7	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>
8	<input type="text" value="0.0.0.0"/>	<input type="button" value="Edit"/>

4 Network Parameters

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Network Parameters	
IP	<input type="text" value="192.168. 1.168"/>
Gateway	<input type="text" value="192.168. 1. 1"/>
Subnet Mask	<input type="text" value="255.255.255. 0"/>

5 Change Password

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Authentication

User Name: admin
Old Password:
New Password:
New Password:
New Password:

NOTE: if you have no operation in 150 seconds, your login will be out of time, and you will need to login in the system again.