

# SNMP activation on an APC PDU

Open your browser and, in the address bar, enter the IP address of your PDU. Log on as administrator (default login: apc). You will arrive on the dashboard



Switched Rack PDU  
Rack Power Distribution Unit Application



Innovation At Every Level  
Mobile visibility into your devices

 No Alarms

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## Home

### Active Alarms

 No Alarms Present

### Load Status

Phase L1 Load  
1.7 A



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### Switched Rack PDU Parameters

<b>Name</b> pdu-rack-dev-sw	<b>Location</b>	<b>Contact</b>
<b>Model Number</b> AP7920B	<b>Rating</b> 1 Ø, 10 A	<b>User Type</b> Super User
<b>Uptime</b> 247 Days 9 Hours 8 Minutes		



Home Status Control **1** Configuration Tests Logs About

# Home

**Active Alarms**  
No Alarms Present

**Load Status**  
Phase L1 Load  
1.7 A

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**Switched Rack PDU Parameters**

<b>Name</b> pdu-rack-dev-sw	<b>Location</b>	<b>Contact</b>
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Then click on **Configuration** in the main menu and then on **Network**, **SNMPv1** and finally **Access**. Check that the agent is activated.

## Configure SNMPv1 Access

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**SNMPv1 Access**

SNMPv1 Access  
 Enable

Apply Cancel

Repeat the operation, but click on **Access Control** You will come to this page

## Configure SNMPv1 Access Control

Community Name	NMS IP/Host Name	Access Type
public	10.5.0.5	Read
Community Name 2	0.0.0.0	Disabled
Community Name 3	0.0.0.0	Disabled
Community Name 4	0.0.0.0	Disabled

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You can now configure your SNMP community and the IP of the manager (your Esia or your Unity) with "Read" access.

## Configure SNMPv1 Community

Access Control
<b>Community Name</b> <input type="text" value="public"/>
<b>NMS IP/Host Name</b> <input type="text" value="10.5.0.5"/>
<b>Access Type</b> <input type="text" value="Read"/>
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>

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Click on "Apply" to confirm the configuration.

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