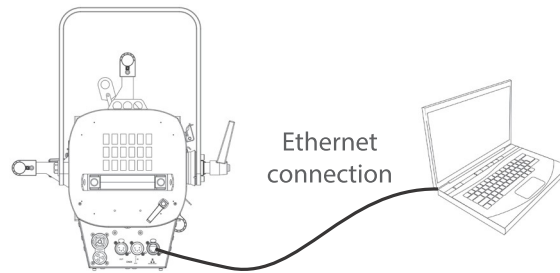


5.1 Web interface

5.1.1 Control



The fixture must be connected to a compatible network or directly to a computer using an ethernet cable.

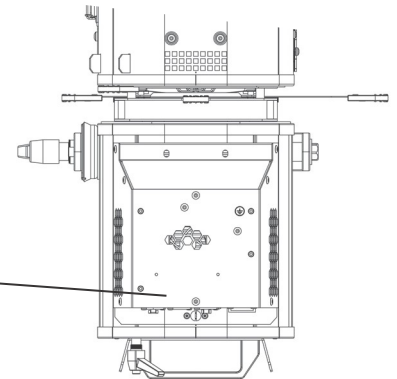
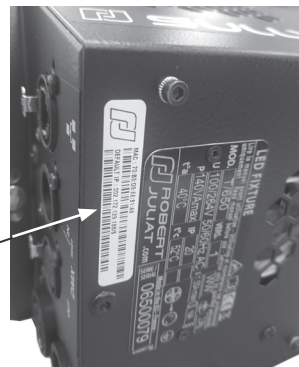
5.1.2 Default IP address

By default :

DHCP = OFF

Address = 2.XXX.XXX.XXX

Mask = 255.0.0.0



➔ If IP address unknown (due to a previous modification), a hard reset must be done (see 6.5 Factory defaults).

5.1.3 Network IP of the computer

The computer must be on the same network as the Sully fixture.

Please refer to your computer Operating System to change IPV4 parameters :

- **Microsoft Windows:**

<https://support.microsoft.com/en-us/windows/change-tcp-ip-settings-bd0a07af-15f5-cd6a-363f-ca2b6f391ace>

- **MAC OS:** <https://support.apple.com/en-gb/guide/mac-help/mchlp2718/10.15/mac/10.15>

1 - ADDRESS = 2.XXX.XXX.YYY with YYY ≠ XXX

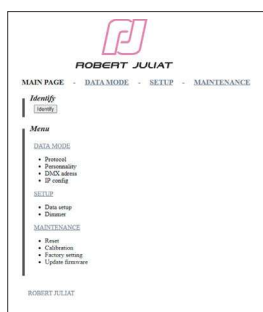
Do not use the same IP address as the Sully fixture

2 - MASK = 255.0.0.0

5.1.4 Connect to web interface

1 - Open a web browser (Microsoft Edge, Firefox, Apple Safari...)

2 - Enter the URL address of the Sully fixture: <http://2.XXX.XXX.XXX>



3 - All parameters can be now modified

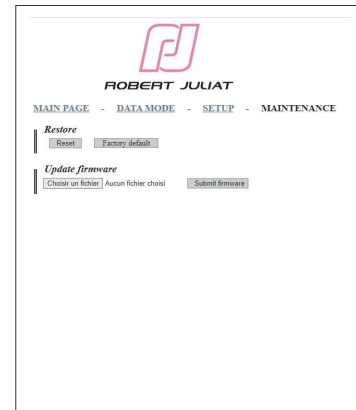
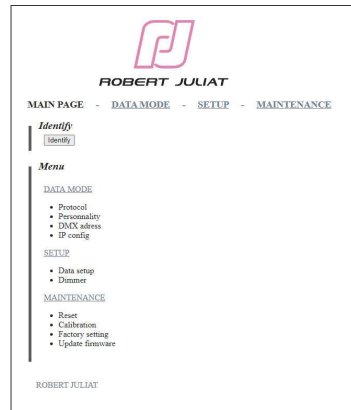
6.3 Electronic thermal management system

In case of overheating, light intensity will be reduced by the system.
Power reduction and temperature values are available by using a RDM protocol compatible device.

6.4 Firmware update

1. Firmware available on www.robertjuliat.com/profilespots/SULLY_650SX
2. Download and unzip the file
3. Switch on the unit
4. Connect Network from computer to the unit, if you don't have an Auto MDI-X or a switch, use a cross link cable
5. Open a web browser (Internet Explorer, Firefox, Chrome...)
6. Enter the URL address to connect to the web interface (*see 5.1*)

Screens in web browser:



7. Click on "MAINTENANCE"
8. Upload your firmware file (.upd2) in the "Update firmware" section and then click on "Submit firmware"

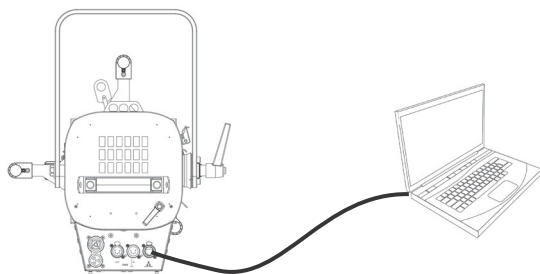
6.5 Factory defaults

6.5.1 Modes

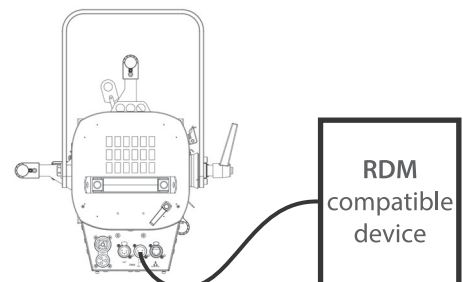
Mode	Description
Reset	Software reset – all user parameters are kept
Factory defaults	Set all user parameters to factory default value

6.5.2 Control

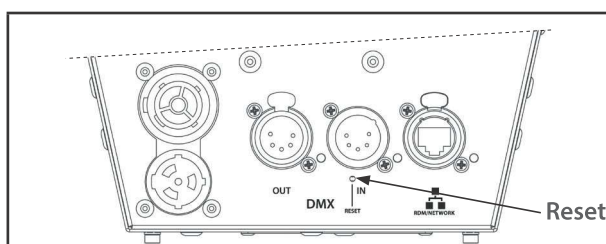
Set to factory defaults /
reset through web interface (maintenance page)



Set to factory defaults /
reset through RDM protocol



→ If IP address unknown (due to a previous modification), IP address can be read from RDM protocol or a **hard reset** must be done:



While holding down the **reset** button with a paper clip, connect the unit to power and continue to hold the reset button until the 3 status light turn green.
The system is then ready for setup.