

IKA

designed for scientists



HUB-DS

/// Data Sheet

The HUB.DS docking station enables secure and stable mounting of the IKA HUB while simultaneously charging its battery – ensuring reliable, ready to use operation at all times.

The docking station offers flexible installation options:

It can be placed on the laboratory bench, mounted on a wall, or attached to a support rod. This allows you to position the IKA HUB exactly where it is needed within your workflow.

In addition, the HUB.DS features an Ethernet interface (RJ45) and a USB C port. Both interfaces enable direct connection to the labworldsoft® 6 laboratory software, allowing process parameters to be read, workflows to be



automated, and experimental data to be securely stored – for a fully digitalized and efficient laboratory environment.

Technical Data

Dimensions (W x H x D) [mm]	133 x 130 x 98
Weight [kg]	1.2
Permissible ambient temperature [°C]	5 - 40
Permissible relative humidity [%]	80
Protection class according to DIN EN 60529	IP 42
USB interface	USB-C
Ethernet interface	yes
Power input max. [W]	15
Power input standby [W]	0
DC Voltage [V=]	5
Current consumption [mA]	3000