



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.



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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



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.