

Accessories

addista® – color Standards

To meet the requirements of ISO 9000 the performance of the instrument should be tested periodically. Therefore, a certified set of 6 standard liquids is recommended, containing Gardner and Hazen color numbers. To ensure long-term stability, the bottles should be stored in a dark and cool environment. They expire three months after being opened.

Ordering Information

Cat. No.	Description
9532	addista® – color standards



Verification Kit

For more detailed quality control of the instrument a Verification Kit is available which consists of four precision glass filters. The filters come with a certificate including target values and can be used to check for stray light, photometric and wavelength accuracy. When results exceed allowable tolerance, please contact your local service office.

Ordering Information

Cat. No.	Description
9575	Verification Kit, LCS III – IV
9582	Verification Kit, LCM III – IV

Power Supply

Both the LCM/LCS III and LCM/LCS IV are powered by an external power supply. Additionally, the LCM III can be used as a truly portable device with the optional rechargeable lithium-ion battery. The external power supply acts as the charger.

Ordering Information

Cat. No.	Description
9581	Li-Ion Battery, LCM III
9577	Power Supply, LCM/LCS III

Tungsten Halogen Lamp

The LCM III and LCS III use a tungsten lamp with an expected lifetime of 2000 hours. It can easily be replaced by the user.

Ordering Information

Cat. No.	Description
9576	Halogen Lamp, LCM/LCS III – IV

Thermostat Heater Block

Highly viscous liquids should be preheated in the heater block. The temperature can be set from 37 °C to 148 °C (99 °F to 298 °F). Only cylindrical tubes can be used. The illuminated LC display ensures easy-to-read results and operator guidance.

Ordering Information

Cat. No.	Description
9511	Thermostat Heater Block



Portable Printer

The portable thermo printer allows documentation of measurement results.

Ordering Information

Cat. No.	Description
9563	Thermo Printer, 115 V
9564	Thermo Printer, 230 V

Air Filter Pad

The LCS III is equipped with an air filter to cool the instrument during operation. The pad should be inspected regularly every 3 months. Typically it needs to be replaced 1 - 2 times per year.

Ordering Information

Cat. No.	Description
9573*	Air Filter Pad for LCS III

*Note: Not needed for LCM III and LCM/LCS IV