



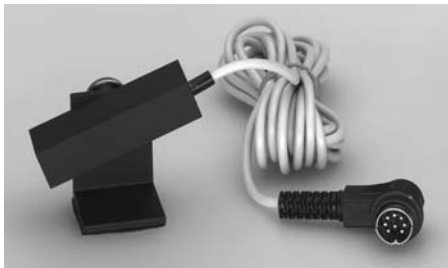
Remote control, P/N 258 402



Cable extension, P/N 258 401



Y-piece, P/N 258 400



Tilt switch, P/N 258 403



RS-232-Interface

Electronic Accessories for KL 2500 LCD

The KL 2500 LCD has a built in 9-pin analog plug, which enables the connection of electronic accessories.

Feature

- Remote control: analog control pad for remote setting of intensity. Switches the light sources also in "on" or "standby"-modes.
- Cable extension: 10 meter extension for remote control or tilt switch.
- Y-piece: allows simultaneous use of remote control and tilt switch.
- Tilt switch: enables the light source to be mounted onto a swivel-arm, i. e. for use with surgical or diagnostic microscopes. It switches from non-working/standby to working position: i. e. when the arm is moved upwards the tilt switch switches the light source off. When the arm is moved down it switches it on again. The standby mode is displayed on the LCD display of the light source.
- RS-232-Interface: In cooperation with an external manufacturer we now offer the opportunity to control the KL 2500 LCD via an external RS-232-Interface digitally. The light source will be connected to the serial COM1 or COM2-port (9-Pin) of a computer. The enclosed software runs under the operating systems Windows 98/WinNT/Win2000 and enables dimming of the light sources as well as on/standby switching via PC. Please contact us for further information.
- Manufactured in the EU.

Electronic accessories for KL 2500 LCD

	Part. No.	Dimension
Remote control	258 402	3 m
Cable extension	258 401	10 m
Y-piece	258 400	
Tilt switch	258 403	
RS-232-Interface	Upon request	

Product improvements may result in specification or feature changes without notice.

SCHOTT