

EasyLED Accessories

For best performance of LED illumination



Polarizing filters



Diffusor and protection window for ringlight



Color filters for spot light



Holding arm for spot light and base stand

Polarization filters

- Polarization system for ringlight: turnable polarizer with adapting thread and sliding filter as analyzer.
- Turnable polarization filter attachment for transmitted light stage.
- Turnable polarization filter with adapting thread for spot light.

Color filters for Spotlight

- Fixing at spot light with thread.
- Available colors: red, blue, green, yellow.

Holding arms for Spotlight

- For fixing the spot light with thread (M6).
- Flexible adaption at base stand

Accessories for Ringlight

- Diffusor with adapting thread (M110 x 1) to avoid reflections of LEDs
- Borofloat® glass protection window with adapting thread (M110 x 1).
- Protects LEDs and Microscope objective in oily and dusty environments.

Mounting adaptors for Spotlight Plus

- Brackets for column Ø from 25 – 35 mm
- Base for stand-alone application

Accessories for EasyLED

Polarization filters	Part. No.	Mounting
Polarization filter system for ringlight	400 550	Polarizer M110x1 Analyzer Ø 66 mm sliding drawer
Polarization filter attachment for transmitted light stage	158 500	Ø 84 mm
Polarization filter for spot light (turnable)	600 600	M22.5x0.5
Analyzer	158 505	M49x0.75
Analyzer	158 510	M52x1

Accessories for Ringlight	Part. No.	Mounting
Diffusor	400 570	M110 x 1
Protection Window	400 560	M110 x 1

Color filters forSpotlight	Part. No.	Mounting
red	600 650	M22.5x0.5
blue	600 660	
green	600 670	
yellow	600 680	

Holding arms for Spotlight	Part. No.	Mounting
Holding arm, 300 mm (11.82")	600 520	M6 / M4x0.5
	600 522	M6 / M5
	600 524	M6 / M6
	600 526	M6 / M8
Base stand	158 340	3 M6 holes

Mounting Adaptors for Spotlight Plus System	
bracket for column Ø 25 mm	120 225
bracket for column Ø 29 mm	120 229
bracket for column Ø 32 mm	120 232
bracket for column Ø 35 mm	120 235
Base for stand-alone application	158 340
Bracket for stand-alone application	120 250

All specifications are subject to change without prior notice. This datasheet or any extracts thereof may only be used in other publications with express permission of SCHOTT. © SCHOTT AG

