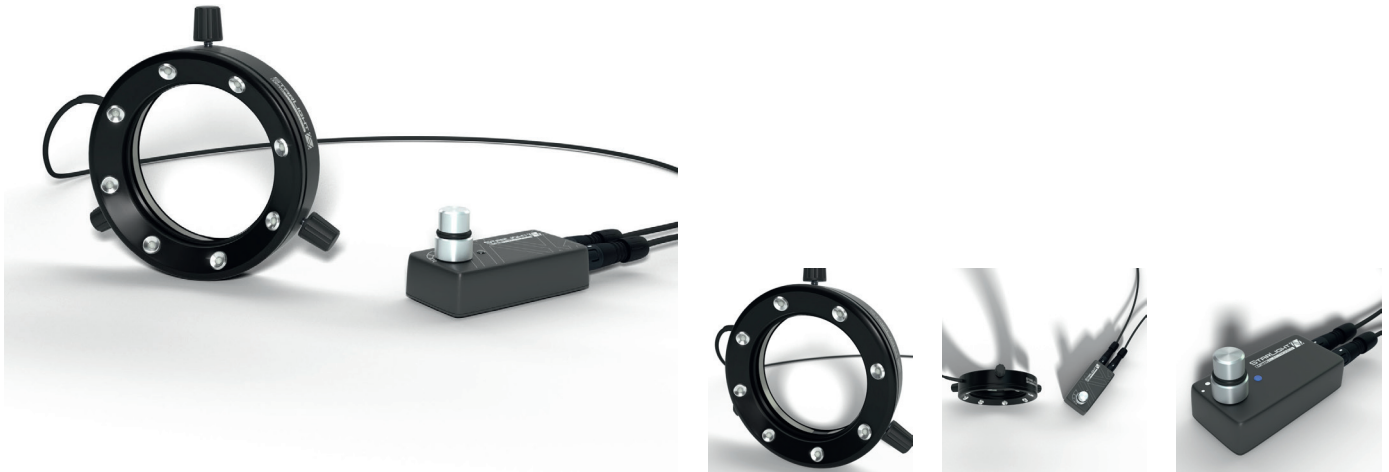




Ring Light UV and IR

RL81-UV

MADE
IN
GERMANY

- “Next Gen” LED High Power Ring Lights
- UV-Lights in three different Wave Lengths
- Outstanding Brightness
- SMD-Technology
- Brightness adjustable from 0 to 100%



Technical Data

Working distance	40 mm - 150 mm
Nominal working distance	approx. 75 mm
Light spot diameter (on nominal working distance)	approx. 45 mm
Number of LEDs	8
Brightness control	sensitive adjusting 0 - 100% with memory function
Power consumption	approx. 12 W
Input power supply	100 - 240 V AC, 50/60 Hz
Output power supply	24 V DC, 1 A
Height	26 mm
Outer diameter	110 mm
Inner diameter	75 mm
Clamping diameter	max. 81 mm
Inner thread	M77 × 0,75
Length supply line	0,85 m
Length power cord	1,40 m
Material	anodized aluminium
Color	black
Weight	approx. 250 g
Dimensions control unit (l × w × h)	78 mm × 38 mm × 21 mm

Versions

100-012299	RL81-75 UV395	UV (395 nm), working distance 75 mm, clamping diameter max. 81 mm
100-012295	RL81-75 UV385	UV (385 nm), working distance 75 mm, clamping diameter max. 81 mm
100-012081	RL81-75 UV365	UV (365 nm), working distance 75 mm, clamping diameter max. 81 mm

Accessories

100-010214	UV-protective goggles	scratch resist, with clear glasses
100-010217	UV-protective goggles	scratch resist, with grey glasses
100-010279	Protective Glass	for RL5/RL81 Series
100-010718	Reducing ring	81 mm → 76 mm
100-010717	Reducing ring	81 mm → 78 mm