



Slim Ringlight



Focus optics rings for various working distance ranges



Extension adapters for darkfield application

## VisiLED Slim Ringlight

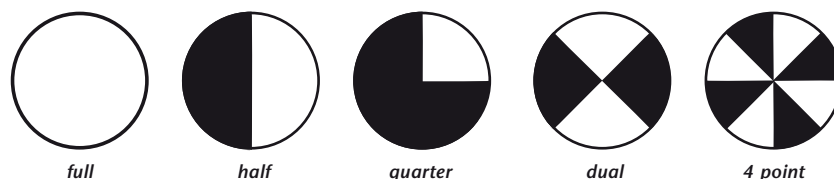
*Innovative Illumination system specially developed for stereo microscopy and macroscopy applications*

### Benefits

- Slim and space saving LED ringlight
- Optimal for unconfined object preparation or usage with objective revolvers

### Features

- Easily adaptable to microscope objectives by means thumb screw
- Homogeneous incident or oblique illumination
- Controllable with all VisiLED controllers (MC750, MC1000, MC1500)
- Variable working distance ranges possible by exchange of focus optics rings
- Implementation of brightfield and darkfield applications
- Segments controllable in different preset modes:



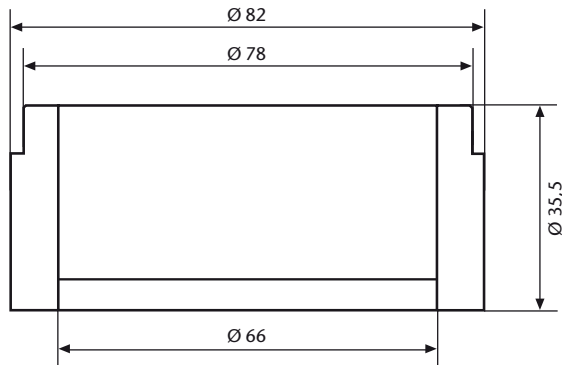
- Manufactured in Japan

Light Head						
Description	Part.No.	Free working distance (FWD) brightfield*	Max. illuminance	Adaption Ø	Outer Ø	Height
Slim Ringlight	400 150	40 – 90 mm (1.57" – 3.54")	65 klx (at 50 mm FWD)	66 mm (2.60")	82 mm (3.23")	35.5 mm (1.40")
		20 – 40 mm (0.79" – 1.57")	45 klx (at 25 mm FWD)			37.5 mm (1.48")

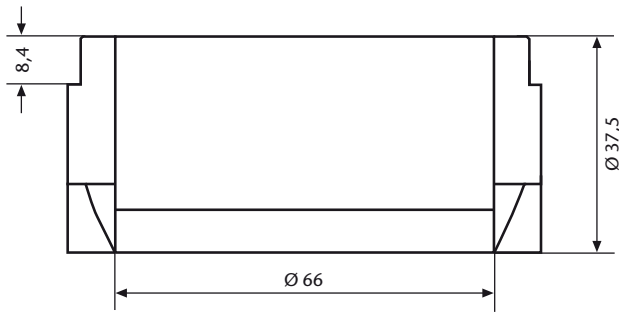
\* Focus optics rings for both working distance ranges are included

Accessories for darkfield application			
Description	Free working distance (FWD)		Part.No.
Focus optics ring for darkfield	5 - 20 mm (0.20" - 0.79")		400 810
Extension adapters			Part.No.
			Length
For objective working distance 30 – 50 mm (1.18" – 1.97")			30 mm (1.18") 157 569
For objective working distance 50 – 80 mm (1.97" – 3.15")			50 mm (1.97") 157 567
For objective working distance 80 – 110 mm (3.15" – 4.33")			75 mm (2.95") 157 562

# VisiLED Slim Ringlight



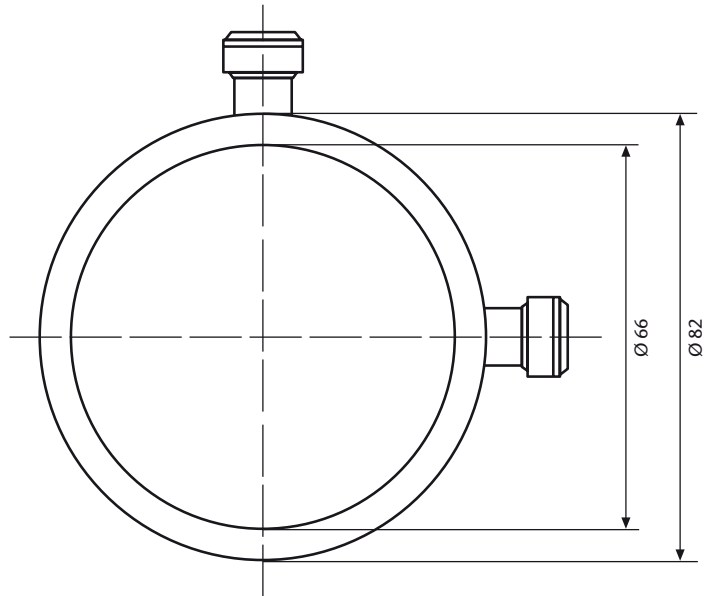
with focus optics ring f50



with focus optics ring f25



with focus optics ring f10



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