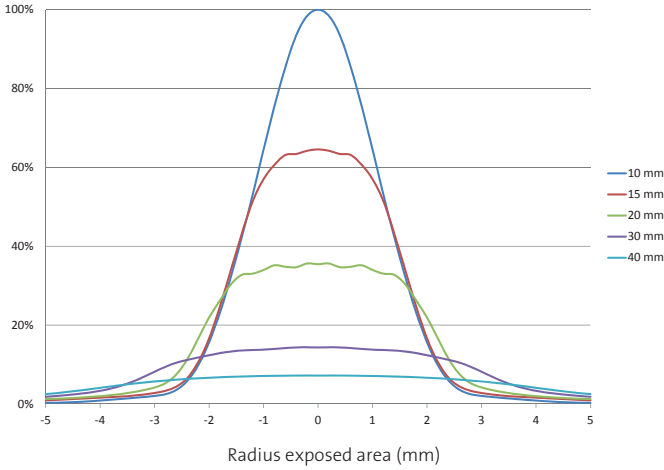


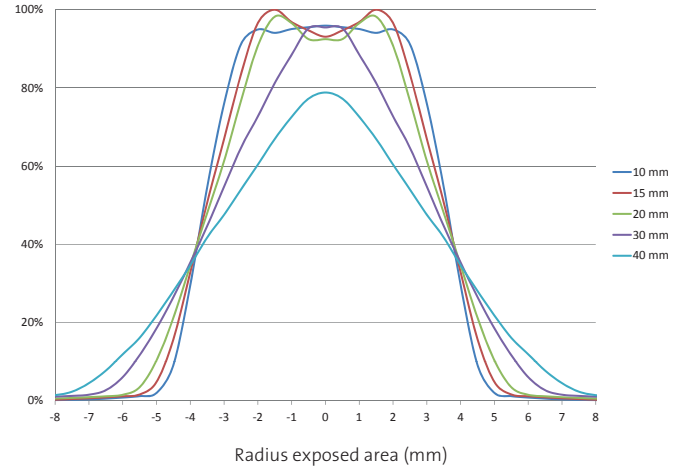
Hönle UV-LED lens type:

Optic 3



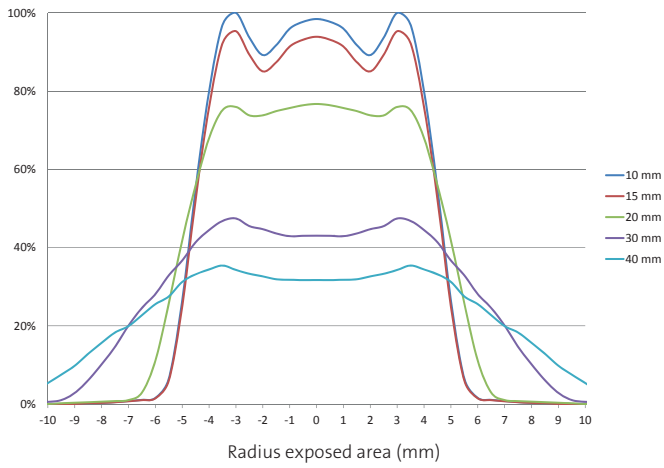
Wavelength (nm)	365	385	405
Peak Intensity* (mW/cm ²)	10000	15000	20000
Working distance (mm)	10		
Full-width at half maximum (mm)	2,5		

Optic 7



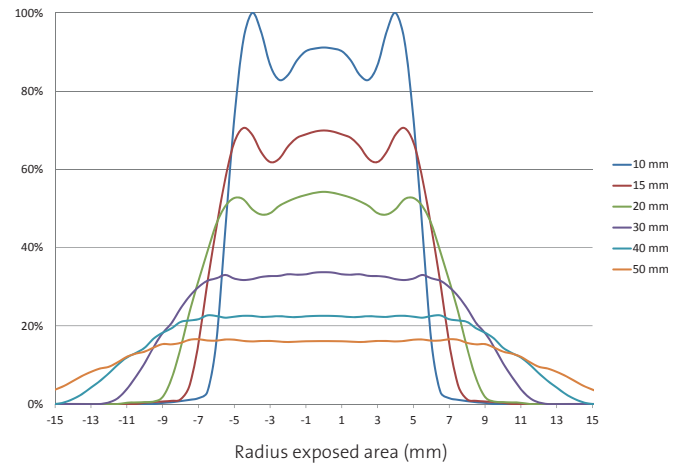
Wavelength (nm)	365	385	405
Peak Intensity* (mW/cm ²)	1800	2400	3400
Working distance (mm)	10		
Full-width at half maximum (mm)	7,5		

Optic 10



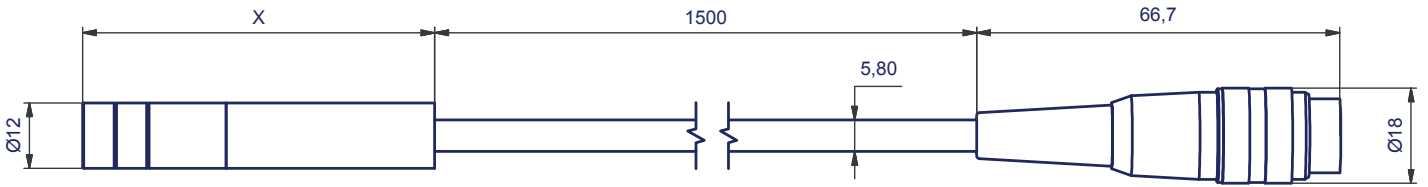
Wavelength (nm)	365	385	405
Peak Intensity* (mW/cm ²)	1200	1650	2400
Working distance (mm)	10		
Full-width at half maximum (mm)	10		

Optic 20



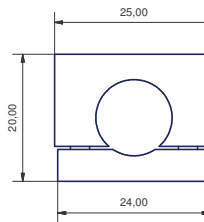
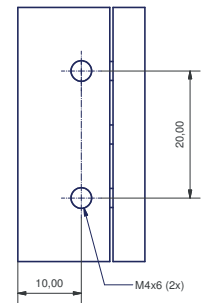
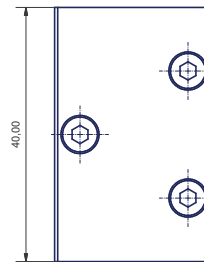
Wavelength (nm)	365	385	405
Peak Intensity* (mW/cm ²)	850	1200	1650
Working distance (mm)	40		
Full-width at half maximum (mm)	21		

*measured with a Hönle UV meter and LED sensor



Drawing LED head

Lens type	Total length (x) in mm
Optic 3	68,1
Optic 7	69,5
Optic 10	66,7
Optic 20	64,7



Mounting adapter LED head



More Hönle LED Units



hönle group		Curing	Drying	Bonding	Potting	Measuring