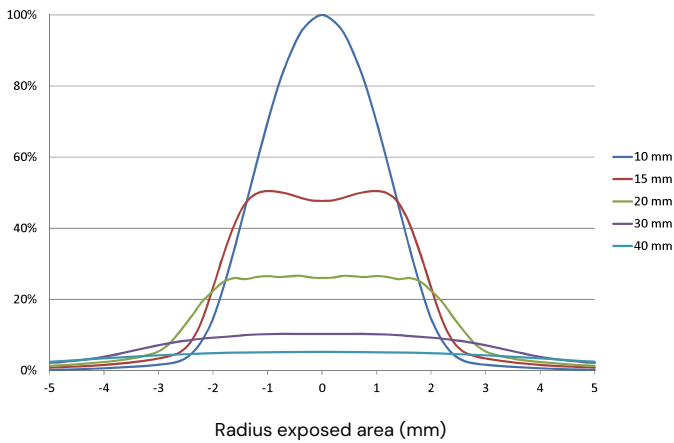


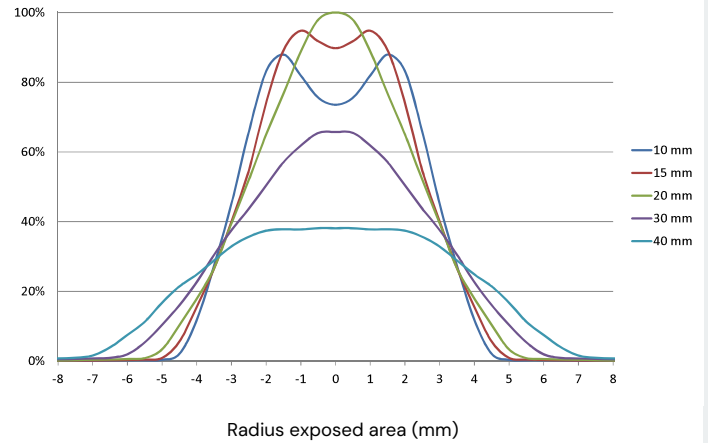
LENS TYPES FOR BLUEPOINT LED HEAD HP

Optic 3



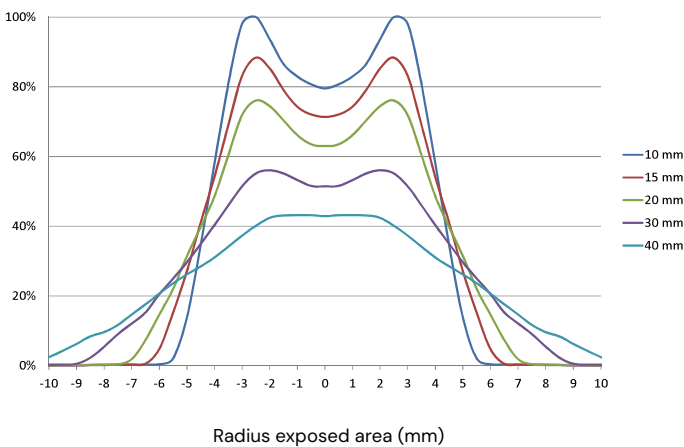
Wavelength (nm)	365	385	405
Intensity* (mW/cm²) at 100%	14.000	20.000	20.000
Working distance (mm)	10		
Full-width at half maximum (mm)	3		

Optic 7



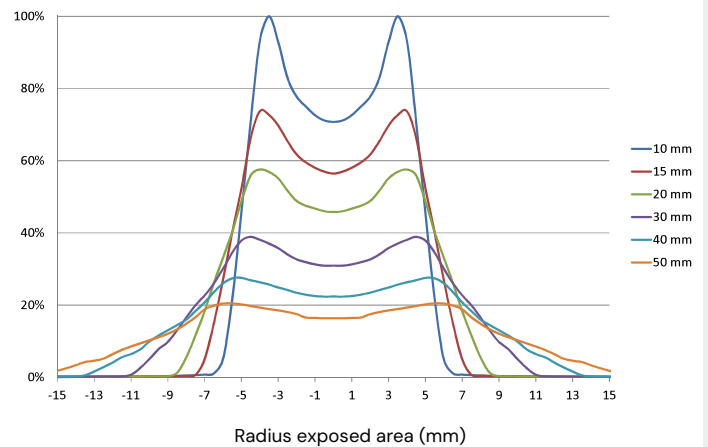
Wavelength (nm)	365	385	405
Intensity* (mW/cm²) at 100%	4.000	4.800	3.800
Working distance (mm)	10		
Full-width at half maximum (mm)	7		

Optic 10



Wavelength (nm)	365	385	405
Intensity* (mW/cm²) at 100%	2.000	2.600	2.400
Working distance (mm)	20		
Full-width at half maximum (mm)	10		

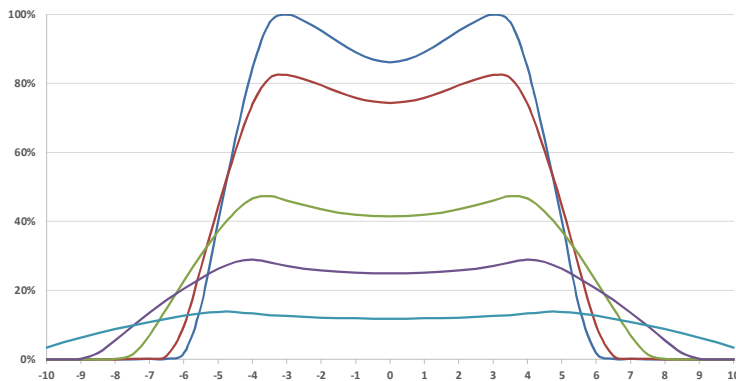
Optic 20



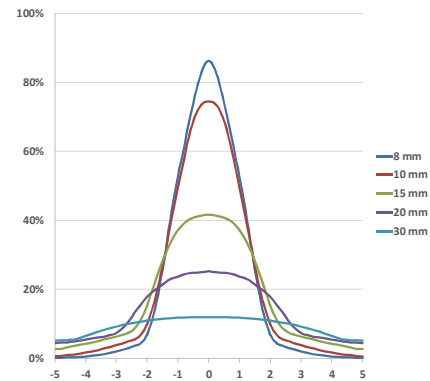
Wavelength (nm)	365	385	405
Intensity* (mW/cm²) at 100%	1.450	1.850	1.650
Working distance (mm)	40		
Full-width at half maximum (mm)	20		

*measured with a Hoenle UV meter and LED light guide sensor L2

Optic 10x2 (rectangular)



Exposed area (mm) lengthwise

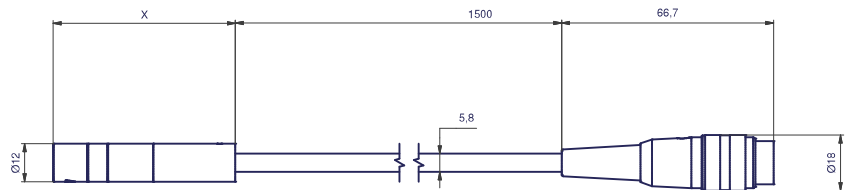


Exposed area (mm) crosswise

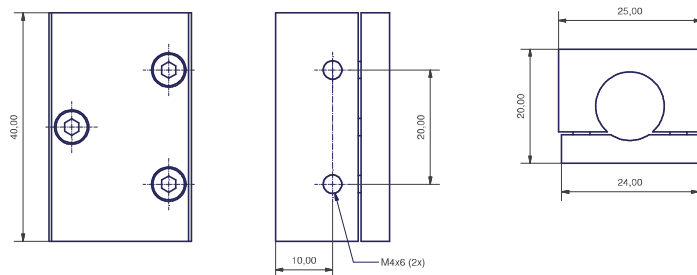
Wavelength (nm)	365	385	405
Intensity* (mW/cm ²) at 100%	4.500	7.000	7.000
Working distance (mm)	10		
half-width, crosswise (mm)	2.5		
half-width, lengthwise (mm)	10		

*measured with a
Hoenle UV meter
and LED light
guide sensor L2

Drawing LED head HP



Mounting adapter LED head HP



Lens type	Length LED head HP (x) in mm
Optic 3	55.9
Optic 7	57.3
Optic 10	54.5
Optic 20	52.5
Optic 10x2	55.4

Hoenle AG
Nicolaus-Otto-Str. 2
82205 Gilching
Germany

Phone: +49 8105 2083-0
adhesivesystems@hoenle.com

www.hoenle.com

Operating parameters depend on production characteristics and may differ from the foregoing information.
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