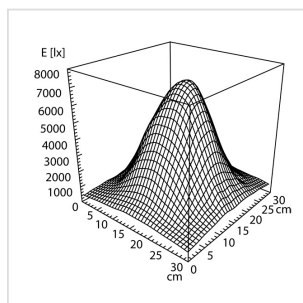
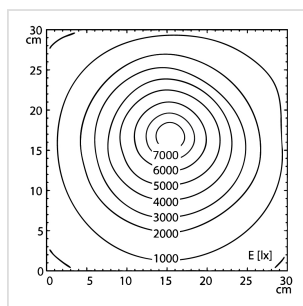




Illuminance	8 000 lux at 0.15 m
Color Rendering Index CRI (Ra)	95
Color Rendering Index R9	93
Color temperature	6 500 K
Lens diameter	160 mm
Lens diopter	3.5 dpt (approx. 1.9x magnification)
Lens material	Polymethyl methacrylate (PMMA)
Number of LEDs	42
Operating device	Electronic converter
Power cord	1.5 m (USB-C)
Power plug	EU
Power consumption	7 W
Rated input voltage	100 - 240 V
Frequency range	50 / 60 Hz
Luminaire housing	Polycarbonate (PC), Acrylic butadiene styrene copolymer (ABS)
Weight (Net)	0.6 kg
Operation	Membrane keypad on handle
Dimming	Stepless
Protection class	II
Degree of protection	IP 20
Standards	EN 60601-1
Special features	scratch-resistant plastic lens, switchable to UV light (Wood Light, 365 nm), ergonomic handle, battery, protective cover
Accessories	Desktop charging station
Battery life	≤ 3 h
Order No.	D16005000-807073

Light Distribution



Technical Drawing

