







8306

LFM medical

DESIGN: LUXO

The low heat output of the lamp and the versatility and robust construction of LFM medical makes it a great tool for patient examination and treatment at a very competitive cost.





TECHNICAL INFORMATION 8306 LFM medical

LFM has several features for additional patient safety including safety fuses on the primary side. LFM medical is approved as a medical device according to IEC 60601-1 and IEC 60601-1-2. The magnifying head is made of ABS polymer, combining light weight design with high impact strength. The Ø127 mm glass lens is positioned in the middle of the circular tube, the ideal way of illuminating an object, virtually eliminating shadows.

A hinged lens cover is standard; It acts as a dust cover and prevents the lens from inadvertently turning into a burning glass. It is removable when not required. A transparent tube protection cover, made from rigid polycarbonate is standard. For additional magnification, secondary lenses can be fixed to LFM medical in seconds.

Colours:





OPTIONS

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Article no.	Light source	Lamp socket	llcos	Power	Total effect	Weight	Voltage	Arm length	Lumen	lm/w	IP		Load Capacit	Colours y
8306-122	T29-R	GI0a	FSC	1×22	22W	3.4 kg	230/240V	1040 mm	1350	61	20	80	0.0 kg	

ACCESSORIES

Article number Attachm.lens no 2 (8 dioptr) M025 8900-094 Attachm.lens no 1 (4 dioptr) M024 8900-093

LENS DATA

Option	Diopter primary	Diopter secondary	Total magnification	Total Magnification %	Focal length	Lux	Lens size primary	Lens size secondary	Lens Size secondary
8306-122	3.00	0.00	1.8	175%	333.3	1720	125	0	0
8306-122	3.00	4.00	2.8	275%	142.9	7500	125	95	95
8306-122	3.00	6.00	3.3	325%	111.1	8670	125	74	74

RELATED PRODUCTS





AH-table clamp 8990 Task light accessories

CC surface mounted bracket 8990 Task light accessories





TE table bushing 8990 Task light accessories



Trolley 8990 Task light accessories