

LFL026104



LFM LED T100 Wh107 840 3DCLAGB

LFM LED is a lightweight illuminated magnifier with a circular LED module with a total energy consumption of 9.5 W. It has a flexible self-balancing arm and shade neck for easy positioning.









Electrical data	
Voltage from (V)	230
Maximum voltage (V)	240
Maximum frequency (Hz)	6 0
Minimum frequency (Hz)	5 0
Total consumption (W)	1 0
Optic	
Primary Lens	3
Total magnification	175
Focal Length	3 3 0
Dimensions	
Net weight (kg)	1,7
Arm length (cm)	100

Light source	
Number of lamps	1
Lamp power (W)	1 0
Light source	LED
Lumen/Watt	5 1
Lumen Out	505
Technical data	
Maximum ambient temperature (°C)	2 5
IP classification	20
Body	
Colour of body	White





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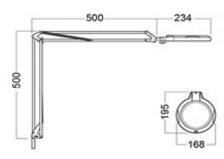








Drawings



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