

LUXASCOPE AURIS SET LED 2.5 V "COLOUR-EDITION", MAGENTA (OTOSCOPE + OPTHALMOSCOPE)



Ref. AF.416.974









Complete set for precision diagnosis: Auris LED 2.5V Magenta otoscope + LuxaScope LED 2.5V Magenta ophthalmoscope

Description





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Otoscope:

Lighting: LED ring with 6 LEDs (concentric),

no fibre optics, the field of vision is not limited.

- Maintenance-free, as no bulb change is required.
- Possibility of varying brightness intensity.
- Automatic switch-off after 3 minutes
- LED life: approx. 100,000 hours at constant current

current

- Illuminance: approx. 10,000 Lux
- Colour temperature: approx. 4,200 K
- Optimised head design
- Swivelling magnifier, 3x magnification
- Injection port for pneumatic test
- Handle made from two materials: aluminium and fibreglass

fibreglass, compatible with the head of the Lux dermatoscope and

LuxaScope ophthalmoscope head

- ON/OFF push-button switch
- Power supply: 2x AAA alkaline batteries, included
- Includes 20 grey disposable specula, 10 of which are 2.5mm and 10 of which are
- 4.0mm specula

Ophthalmoscope:

- Correction values: + 20 bis 20 D (± 1 2 3 4 6 8 10 15 20 D)
- 5 different filters available: large spot, small spot, green filter,

half-moon and reticle

- Illumination: LED





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- Brightness can be dimmed to avoid glare
- glare
- Automatic switch-off after 3 minutes
- LED life: approx. 50,000 hours at constant current current
- Colour temperature: approx. 4,200 K
- Optimised head design
- Handle made from two materials: aluminium and fibreglass reinforced, compatible with otoscope and dermatoscope heads LuxaScope LED
- ON/OFF push-button switch
- Includes 2 AAA alkaline batteries

Features

CE Marking	CE	Medical device	Class I
Bar code	04260381964490	Warranty (months)	24
Country	Germany		
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	nc	Packed unit / Height (cm)	nc
Packed unit / Length (cm)	nc	Packed unit / Weight	nc
SPECIFIC STORAGE CONDITIONS			
Minimum temperature	-10	Max temperature	45
Minimum humidity	10	Maximum humidity	90

OTHER FEATURES

