



WESTMED

DATA SHEET WESTMED® LED Diagnostic Light

Order number

5810036



Description

Our WESTMED® LED Diagnostic Light is an essential tool for healthcare professionals, enabling accurate examination of the eyes and throat.

With its high-performance power LED, it provides clear and bright illumination for precise diagnoses. The examination light has been carefully tested and approved to conform to the highest quality standards, ensuring the safety of you and your patients. The housing is made of high-quality matte ABS and fits perfectly in the hand.

- Made in Germany

Technical information	
Reference number	D1.211.912
Color	White
Sterilization	Non-sterilizable
Storage and transport conditions	+10 °C to +40 °C; 10% to 90%
Packaging unit	1 Diagnostic Light per pack
Housing material	ABS
Weight	31.5 g
Lifetime of light source	Approx. 100,000 hours
Light intensity	18,000 bis 22,000 mcd
Color temperature	Approx. 7,000 Kelvin



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Operating voltage	3.0 V
Power supply	2 AAA BATTERIES












General information

Safety instructions	Do not immerse the diagnostic light in a liquid. Do not use the device if it is damaged. The device cannot be sterilized.
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Regulatory information

Classification	Class I medical device According to Annex VIII, Regulation (EU) 2017/745
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Packaging symbols

	Medical device
	Reference number/article number
	Manufacturer
	Date of production
	Observe the operating instructions
	The CE marking is short for „Conformité Européenne“, which means „European Conformity“. It symbolizes the conformity of the product with the applicable requirements that the European Community places on the manufacturer.
	The UKCA marking is short for “UK Conformity Assessed”. It symbolizes the conformity of the product with the applicable requirements that Great Britain (England, Wales and Scotland) imposes on the manufacturer.
	To identify a type BF applied part that complies with the IEC 60601-1 standard.
	Permissible temperature range for storage
	Permissible humidity during storage
	Do not dispose of the product as household waste. Dispose of at separate collection points for reuse and recycling.



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