


Product	<i>PEN DETECTOR D-200</i>				
Reference	<table border="1"> <thead> <tr> <th>PRODUCT</th> <th>REFERENCE</th> </tr> </thead> <tbody> <tr> <td>PEN DETECTOR D-200</td> <td>3112771</td> </tr> </tbody> </table>	PRODUCT	REFERENCE	PEN DETECTOR D-200	3112771
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PEN DETECTOR D-200	3112771				
Picture					
Description	For the identification of decayed tissues by fluorescent lighting.				
Characteristics & Technical data	<p>Light intensity: 40-280 nm Wavelength: 380-420 nm Size of the device with the optical fiber mounted: 17.5 cm Long LED life: 100,000 hours Rechargeable battery, more than 2 hours of continuous use after recharging Easy to use: only one button Weight (including optical fiber): 84.2 g</p>				
Storage	<p>This device must be moved carefully, avoiding any impact, and placed or stored in a dry and cool place. Avoid storing them near toxic, corrosive, flammable or toxic products. When transporting the unit, avoid both shocks and blows.</p>				
Conditioning	<p>Delivered with:</p> <ul style="list-style-type: none"> - a charging base - two optical fibres (one 90° for anterior teeth and one 140° for molars) - an adapter - a pair of safety glasses. 				
Indication of use	When first using, make sure that the device is fully charged. The total charging time is about an hour and a half.				
Legal Information	Class I medical device. CE marking. European agent: Wellkang Ltd. Suite B, 29 Harley Street, LONDON W1G 9QR, England, UNITED KINGDOM				