Email : sales@scilabexport.com
Phone: +91-7082934803

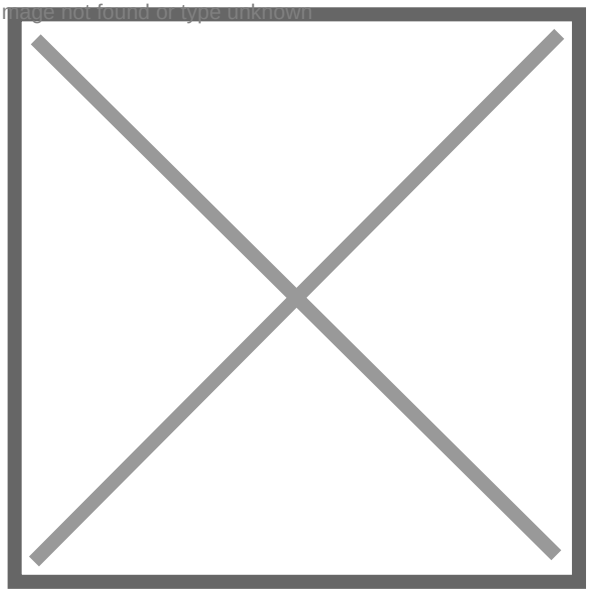
Product Name :

LED Light Otoscope

Product Code :

SCL249 /041

Image not found or type unknown



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

LED Light Otoscope (Product Code: SCL249 /041) is a direct otoscope used to examine the ear canal, nose and mouth in clinics, hospital wards and medical teaching rooms. Doctors, nursesand clinical-skills tutors pick it for its 3X wide-angle viewing lens and a 3 V LED bulb rated for5000 working hours. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, India, a laboratory instruments supplier in India for hospitals and training institutes.

Specifications

Parameter	Detail
Type	Direct otoscope
Usage	Ear, mouth and nose examination
Bulb	LED, 3 V, rated for 5000 working hours
Light colour	White
Luminance	24 lumen
Colour temperature	6000 K
Lens magnification	3X, wide-angle viewing lens
Light delivery	Fibre optics giving cool light with no reflection and no obstruction
Specula	Reusable plastic; sizes listed as 2, 3, 4, 5 and 6 mm
Head	Detachable; without the head the unit works as a throat illuminator or all-purpose penlight
Product code	SCL249 /041
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the LED Otoscope Used For?

An otoscope lets the examiner look along the external ear canal to the eardrum, and with a wider speculum it gives a lit view of the nostril. The 3X wide-angle lens on this model leaves working space in front of the eyepiece, so small instruments can be guided into the canal while the area stays magnified. Choose the largest speculum that sits comfortably in the canal to get the widest field of view.

Nursing schools and medical colleges also use the LED Light Otoscope in clinical-skills rooms, where students practise holding the instrument and describing what they see. Removing the otoscope head turns the same handle into a throat illuminator or penlight for checking the mouth and throat. Clean the reusable specula between uses according to your facility’s own procedure.

What to Specify When Ordering

- The speculum sizes you need from the listed 2, 3, 4, 5 and 6 mm range.
-
-

Sup