

MICROLUX™ DIAGNOSTIC SYSTEM

- Microlux Transilluminator kit: P/N 110019
Includes 3mm black glass light guide, batteries
- Microlux Transilluminator kit: P/N 110026
Includes 2mm black glass light guide, batteries
- 3mm Standard Black Glass Light Guide P/N 630003
- 2mm Micro Tip Glass Light Guide P/N 600045
- Pedo Light Guide, 2mm P/N 110066
- Fiber Optic Mirror Attachment 5 Pack P/N 640056
- Microlux Protective Sleeves (Box 250) P/N 600027
- AAA Size Battery (set of 2) P/N 630002
- Endo-Lite with 5 Replacement Light Guides P/N 640035
- Endo-Lite Refill Kit (Qty 45) P/N 640039
- Perio Probe with 5 replacement light guides P/N 640041
- Perio Probe Refills (Qty 45) P/N 640042
- Proximal Caries Attachment with 5 Replacement Light Guides P/N 640072
- Proximal Caries Refill Kit (Qty 45) P/N 640071

Microlux DL & Rinse

- Microlux DL Kit P/N 110035
(Includes 6 Bottles of Rinse)
- Microlux DL Light Guide P/N 600053

The Microlux Transilluminator and Microlux/DL for oral cancer screening are FDA cleared

References: Friedman, J., Marcus, MJ: Transillumination of the Oral Cavity with use of Fiber Optics, J.A.D.A. 80: 801-809, April 1970. • Cortes, DF, Ekstrand, KR, et al: An in Vitro Comparison of the Ability of Fiber Optic Transillumination, Visual Inspection and Radiographs to Detect Oculusal Caries and Evaluate Lesion Depth, Caries Research 2000 34: 443-447. • Davies, GM., Worthington, HV., et al: British Dental Journal 191: 145-147, August 2001.

OTHER ADDENT PRODUCTS



◀ CALSET™
Tri-Tray Composite Warmer
P/N 110007-12



◀ Bio/Screen
Oral Exam Light
P/N 110090



◀ TRIMAX™
Composite Instrument
P/N 110001



◀ MICROLUX/DL™ KIT
with 6 bottles of solution
P/N 110035



◀ CoMax™
Composite Dispenser
P/N 120000



◀ Rite-Lite 2 TriSpectra
Shade Matching Light
P/N 110075
Available with Polarizing Filter
P/N 110075-PF



◀ OraBlu Lesion
Marking System
P/N 112001

MICROLUX™
DIAGNOSTIC SYSTEM

NEW HIGH INTENSITY
LED TECHNOLOGY



