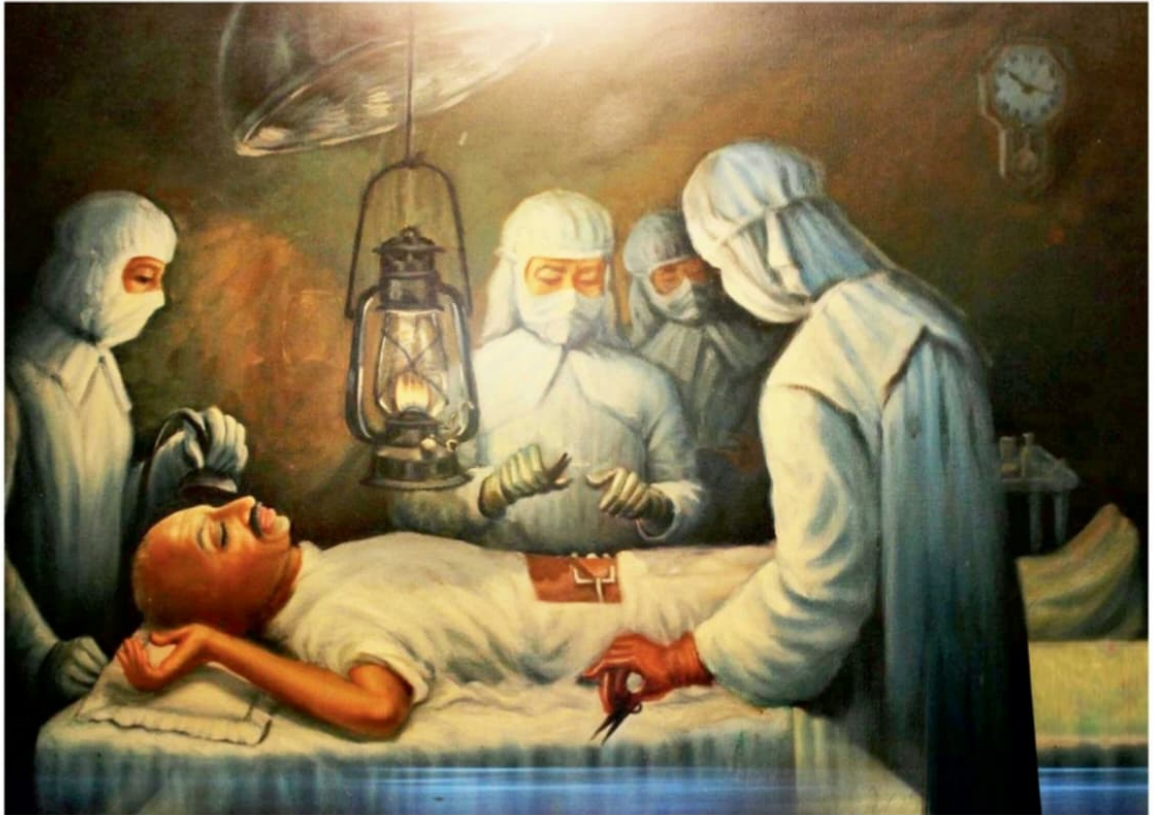




REVOLUTION IN O. R. LIGHT

There is a difference in the Standards.....

Alfa 18+18



LAMINAR FLOW COMPATIBLE DESIGN

Aluminum round domes allow sterile air flow in OT and Laminar flow compatibility.

Alfa 12+12



Alfa 18+12





TFT touch screen shows all the control parameters of the light such as on/off, intensity control, adjustable color temperature, focus and endo mode in a crisp and orderly display

Alfa 18



Alfa 12



Alfa 18+18 with Monitor Arm



TECHNICAL SPECIFICATION

Models	Illumination Ec at 1 working distance	Color Temperature	Color Rendering Index Ra	Optics Size	Dimming Range	Light Field Adjustment	LED Life	No. of LED's	Endo Mode	Main Power Supply
Alfa 18	180,000 Lux ± 10%	3,500-5,000 K (Adjustable)	95 Approx	66mm x 38mm	10-100%	150-300mm	>50,000 h	18	YES	220
Alfa 12	160,000 Lux ± 10%	3,500-5,000 K (Adjustable)	95 Approx	66mm x 38mm	10-100%	150-300mm	>50,000 h	12	YES	220



An ISO 9001:2000 Certified Company

Works & Showroom

Infinity Meditech

6, Umakant Pandit Udhyanagar

Opp. Samrat Machine Tools

Mavdi Plot, Rajkot - 360004

Gujarat (India)

Ph.: +91-8141381221

E-mail : info@infinitymeditech.com

Website : www.infinitymeditech.com