

TECHNOLOGY FOR CONTAMINATION CONTROL











The Tear Drop Lamp – LG REINTECH allows stable laminarity of insuflattions in unidirectional flows. Its unique dimensional measures avoid air turbulencies in insuflattion points. Respects the fundaments estabilished by the GMP – Good Manufacturing Practices.

STRUCTURE	AISI 304 stainless steel Smooth and continuous surfaces Edges solded and smooth Polishing in Gr 220
ACCESSORIES	Policarbonate diffuser in tear drop shape Policarbonate fixation with sliding insertion Led lamps (ref. 600 LUX) Stainless steel AISI 304 reflector Superior support with M6 thread Pigtail with eletric outlet for conection
OPTIONALS	AISI 316 L stainless steel Lamps with specific colors and spectrum Lamps for photossensitive items "No break" external module

Padronized Measures	Depth	Width	Height	Lamp	Base
LG 12	50mm	1235mm	140mm	18W	6500K
LG 9	50mm	940mm	140mm	12W	6500K
LG 6	50mm	627mm	140mm	9W	6500K







