

MEDICAL NIR/ICG LED LIGHT SOURCE



LED LIGHT SOURCE



LED Light Source, Can Be Used with Various Medical Endoscopy Systems



NIR/ICG Blue & Green Light Sources Help Identify Blood Vessels and Tumors, Can Be Used with Various Medical Endoscopy Systems



White LED Color Temperature 6,500K

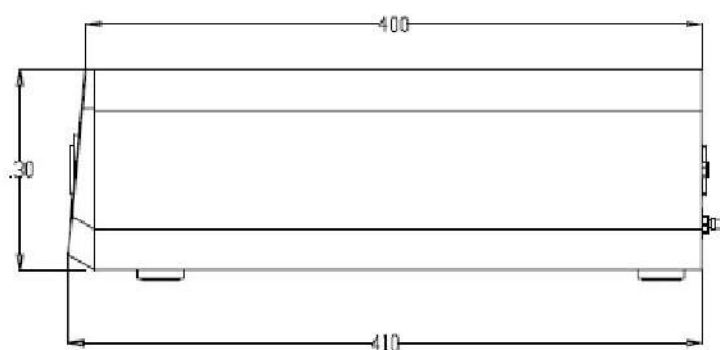
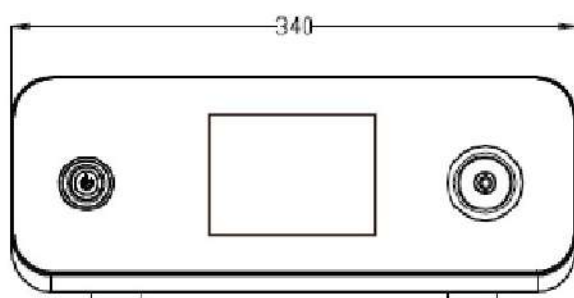


Service Life Not Less Than 60,000 Hours or 5 Years



Touch Panel Control

Welcome OEM/ODM products



Model	UPE-WLS1	UPE-NLS1
Name	LED Light Source	ICG/NIR Light Source
Light Source	LED Light Emitting Sensor	
Color rendering index	Ra≥70	
Light Uniformity	0.7	
Service Life	Not less than 60,000 hours or 5 years	
Handle Button Function	Snapshot, Record, White LED mode, White Balance Control	Snapshot, Record, White light/ ICG Mode Switching, White Balance Control
LED Color Temperature	6,000K	
Lumens	2,000Lm	
Wave Range	380nm~810nm/Can meet white led illumination	380nm~810nm / Can meet white led and ICG blue & green lighting
Max Noise	Not more than 60dB (A)	
Power Supply	150VA	
Size	340 (W) *105mm (H) *400/410 (D)	