FEATURES & BENEFITS

| M A P Ea Ea L C L C L C L C L C C L C C C C C C C | ETAL HALIDE LAMP W/ REFLECTOR- powerful light source: 130 W Metal Halide Lamp w/ reflector offers sufficient ower in all research occasions EALIGNED LAMP- sy maintenance; saves time on lamp replacement CTRA LONG-LIFE LAMP- ow maintenance fee(Traditional Hg Lamp vs. YODN S series metal halide Lamp 200 hours vs 3,000 hours lamp life) DY PHOTOBLEACHING RATE- crease the fluorescence cell sample survival rate CLL WAVELENGTH- eal for all fluorescence excitation EAR LIGHT GUIDE POOT DESIGNED FOR SCIENTIFIC RESEARCH- he new design is more in line with the research situation and easy to operate | |
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| SPECIFLCAIOTN | S330 S350 S380 (FLICKER FREE) | Accessories & Setup Illustration |
| LAMP Illumination system includes | AC 132WAC 150WDC 165W (Flicker free)Pre-aligned Metal Halide Lamp, power cord, and includes operation manual; optional liquid light guide with fluorescence microscope adaptor/collimator | Leica Nikon Evident Loica Lico Nikon Zeiss Motic |
| Power | 100 - 240V AC, 50/60 Hz | L Collimator |
| Lamp life | 3,000 hours typical (The average engineering test method is used to measure the life of the lamp and it does not represent a product warranty. | Liquid light guide |
| Wamp-up period | 90 seconds (typical) | |
| Panel controls | Power on/off, intensity adjustment | Dimensions (Unit:mm) |
| Panel displays | Accumulated lamp usage, lamp status indicators | |
| Weight (Kg) | Approx. 5.5kg | |
| Dimensions | W128*H218*D365 mm | Spectrum |
| Warranty | lluminator : 24 Months (Accessories not included) | Hyper E304 / E340 |
| Liquid light guide | 1.5M*Ø3 mm liquid light guide (Optional) | |
| Adapter/Collimator | Compatible with wide-field fluorescence microscopes (Optional) from all major manufacturers | 200 300 400 500 600 700 Wavelength (nm) |

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