

显微镜机架
THE STAND OF MICROSCOPES



20 型机架
20 Series Stand



LBXW 型机架
LBXW Series Stand



LBXY 型机架
LBXY Series Stand



DSM 型机架
DSM Series Stand



DSMW 型机架
DSMW Series Stand



LDX 型机架
LDX Series Stand



TD- I 大平台支架
TD- I Universal Stand With Large Base



TD- II 大平台支架
TD- II Universal Stand With Large Base



TD- III 万向支架
TD- III Universal Stand



TD- IV 万向支架
TD- IV Universal Stand

显微镜配件
SPARE PART FOR MICROSCOPES



目 镜 Eyepiece



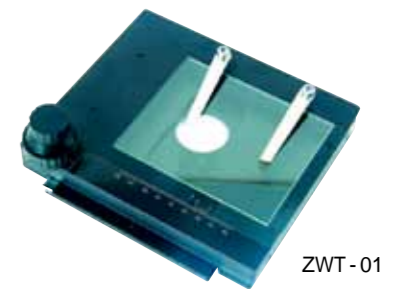
物 镜 Objective



附加物镜
Auxiliary objectives



插入式物镜
Inserted objectives



载物台
Mechanical stage

显微镜配件
SPARE PART FOR MICROSCOPES



冷光源箱 Y1
24V/150W Light source



冷光源箱 Y2
24V/150W Light source



冷光源箱 Y3
24V/150W Light source



单支光纤
Single Fiber



双支光纤
Dual Fiber



环形光纤 Ring Fiber

TECHNICAL PARAMETERS 技术参数

型号 Model	单支光纤 Single Fiber	双支光纤 Dual Fiber	环形光纤 Ring Fiber
长度 Length(mm)	550	550	900
光纤直径 Optical Fiber D(mm)	5.6	5.6	10
环形内径 Ring ID(mm)	/	/	55.5



方型光源
110V/9W/220V/9W Square illumination



外接光源 6V/6W 或 12V/10W
Outer-connected illumination 6V/6W or 12V/10W



LED-96T



双支光 LED 灯
Dual goose LED light

荧光环形灯
FLUORESCENT RING LIGHT



RFL8



RFL8-1



RFL8-2



RFL10-1



RFL10-2



RFL10-2T



RFL8 灯管
Bulb



RFL10 灯管
Bulb

型号 Model	RFL8	RFL8-1	RFL8-2	RFL10-1	RFL10-2	RFL10-2T
电压 Voltage	110V / 220V					
功率 Power	8W			10W		
色温 Color Temperature	2700K / 6000K					
调光 Light adjustment	无调光 No Light adjustment				调光 Light adjustment	

LED荧光环形灯
LED RING LIGHT



LED-24/48



LED-54T-B



LED-60T



LED-24T/48T



LED-60T-B

TECHNICAL DATA FOR LED RING LIGHT LED环形灯主要技术参数

产品型号 Model	LED-24	LED-48	LED-48T	LED-54T-B	LED-60T	LED-60T-B	LED-96T	3W 双支 LED
输出电压 Output Voltage	4.5V	4.5V	24V	24V	12V	12V	12V	4.5V
发光管数量 No. of LED	24	48	48	54	60	60	96	2
色温 ± Color temperature	6500K-7000K	6500K-7000K	6500K-7000K	7000K-11000K	6500K-7000K	7000K-11000K	6000K-8000K	5600K-6300K
亮度调节 Brightness adjustment	No	No	0-100% 可调	0-100% 可调	分档编程调光	0-100% 可调	0-100% 可调	0-100% 可调
亮度 Brightness At height of 100mm	5000lux 左右 Around 5000lux	6000lux 左右 Around 6000lux	6500lux 左右 Around 6500lux	6500lux 左右 Around 6500lux	8500lux 左右 Around 8500lux	8500lux 左右 Around 8500lux	10000lux 左右 Around 10000lux	10000lux 左右 Around 10000lux
寿命 Life span	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours	10000 小时 10000 hours