

①: 1000w
 ② ③: 400mm
 ④ ⑤: 365nm
 ⑥ ⑦: 160V
 ⑧ ⑨: 6.5A
 ⑩ ⑪: ⑫ UV ⑬
 ⑭ ⑮: ⑯
 ⑰ ⑱: 800⑲ ⑳(㉑㉒ ㉓㉔ ㉕㉖ 1500㉗㉘ ㉙ ㉚㉛)

The diagram illustrates a low-pressure mercury vapor lamp. It features a horizontal glass tube with a blue glow inside, representing the mercury vapor. Two electrodes are visible at each end of the tube. Above the tube, two temperature points are marked: 6000°C and 900°C. Below the tube, four arrows point to a spectral output bar. This bar is divided into several color-coded sections representing different wavelengths and their percentage of the total electrical power:

UV 28%			VIS 21%	IR 34%		convect 17%
UVC 14%	UVB 7%	UVA 7%		IR < 4μm 14%	IR > 4μm 20%	
electrical power = 100%						

功率	1000w(250w/400w/500w/1kw/2kw/3kw/4kw/5kw/5.6kw/8kw/9kw/9.6kw/11kw/12kw...25kw)
波长	210-410nm
光斑直径	365nm
照射距离	400mm (120-2500mm 可调)
照射厚度	22mm(18mm/25mm/26mm/28mm/32mm/35mm...)
照射面积	1000mm²
照射效率	95%
照射速度	300mm/min (可调)
照射时间	0-9999s
照射模式	连续照射, 脉冲照射, UV 照射, UV 照射 脉冲-连续 照射





☐ ☐:

GE ☐☐ ☐☐

☐☐ ☐☐ ☐☐

☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐



☐☐ ☐☐: 18mm 22mm 28mm 32mm

□□□ □□□: □□□□ □□□ □□□ □□□□□.

□□□: □□ □□□□□ □□□