

LONG LIFE & HIGH LUMINANCE OUTPUT, CONSTANT COLOR TEMPERATURE THROUGHOUT LIFESPAN

TYPICAL APPLICATIONS:

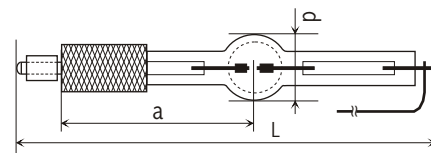
- VIDEO PROJECTOR

LUMI-MAX® UAP series high pressure mercury lamps are compact point light source designed for video projection nowadays. They have stable performance and with average 2000 hours long life. With compact size and high luminance output, can be used on most of modern video projectors.

Technical Data AC operating UAP video projection Lamps

Product Code	UAP 100	UAP 120	UAP 150
Wattage(W)	100	120	150
Supply Voltage(V)	65	75	85
Operation Current(A)	1.5/AC	1.6/AC	2/AC
Avg. Life (Hrs)	2000	2000	2000
Arc Length (mm)	1.1	1.2	1.4
Max Diameter d (mm)	9	9	10
Max Length L (mm)	70	70	70
Max Length a (mm)	30	30	30
Luminous Flux (lm)	6000	7000	9000
Color Temperature (K)	8000	8000	8000
Philips Code	UHP 100W	UHP 120W	UHP 150W

Product Code	UAP 200	UAP 250
Wattage(W)	200	250
Supply Voltage(V)	95	105
Operation Current(A)	2.1/AC	2.3/AC
Avg. Life (Hrs)	2000	2000
Arc Length (mm)	1.6	1.7
Max Diameter d (mm)	10	11
Max Length L (mm)	70	70
Max Length a (mm)	30	30
Luminous Flux (lm)	12000	15000
Color Temperature (K)	8000	8000
Philips Code	UHP 200W	UHP 250W



Lamp Figure



NOTE:

- 1) Supplied with lamp only.
- 3) DC operating lamps are also available on request.

SHANGHAI ELECTRICAL LIGHT DEVICE CO., LTD.

401, 3/No. 365 Guang Lin Si Road, Shanghai 200082, China
Tel: + 86 21 65921024 / Fax: + 86 21 65921514