High-quality Industry <u>UV Metal Halide</u> Uv Curing Lamp for Screen Printing Machines

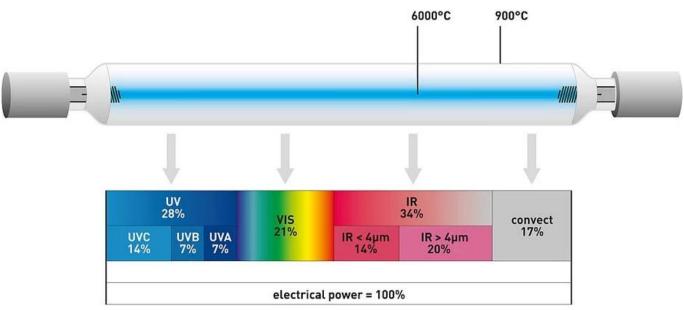
Other UV Lamps Size For Special Design.

Application: Printing uv curing, UV inks silk printing curing lamp, offset flexo Metal Halide Lamp









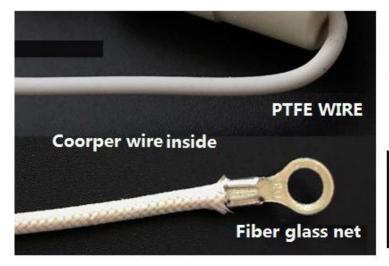
PARAMETER DETAILS:

Watt Range	250w/400w/500w/1kw/2kw/3kw/4kw/5kw/5.6kw/8kw/9kw/9.6kw/11kw/12kw25kw
Wave Length	210-410nm
Main Wavelength	365nm
Length can do	120-2500mm
Diameter	18mm/22mm/25mm/26mm/28mm/32mm/35mm
Material of tube	High Purify Quartz
Rate of transfer	95%
Wire Length	Standard 300mm (Special by Customize)
Voltage	Customize
Application	UV ink, UV glue, UV varnish, UV painting Curing machine uv lamps replacement











Cooper coated with Glass Fiber covered, insulativity,Thermostability, Anti-aging, Anti-scratch. PTFE Wire: Cooper Coated with PTFE Covered, Keep smooth, and conductivity with little lost.





Pure tungsten wire in electode, keep less wearing. and longer life time High quality with competitive price.

Tube material:

High purify quartz GE

Electrode Pure tungsten

Tube electrode gold coated with steady performance

Tube diameter: 18mm 22mm 28mm 32mm

Ceramic Base: bear high voltage working with longer lifetime

Wire : Temperature resistant with high insulater

