

# POWER<sup>TM</sup> TECHNOLOGY

## Introducing a New Lamp Family

Salon owners have enjoyed the effects of high pressure and its ability to deliver a darker, long lasting tan. However, this has been limited to those who owned a high pressure tanning unit or had high pressure facial tanning lamps. Until now...

Light Sources'  family of lamps brings high pressure style tanning to low pressure tanning lamps. These new lamps have a tremendous influence of UVA output to deliver the type of tan that only high pressure lamps have been able to provide in the past.

## Why is better?

High pressure tanning lamps typically produce peak output within the UVA range, with almost all of UVB output being filtered. UVB is the most efficient manner to stimulate melanin production and is needed to achieve the desired long lasting tanning effect. However the new  family utilizes not only superior UVA output, but also an extremely strong peak of UVB.

## Who can use lamps?

Practically all low pressure lamp systems!

Call LSI today at 1 (888) LSI-LAMP or email [sales@light-sources.com](mailto:sales@light-sources.com) for further information



**LightSources**

[www.light-sources.com](http://www.light-sources.com)

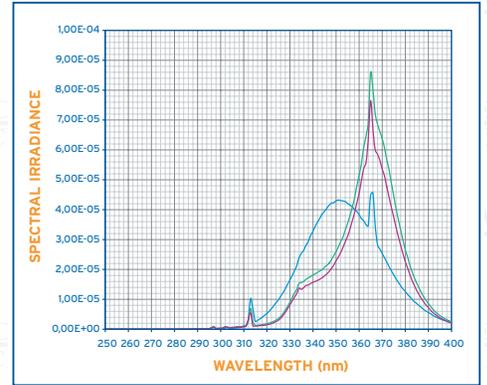


# POWER TECHNOLOGY™



## The right phosphor for every need

Light-Sources uses proven spectrums to offer customers new phosphor products that are compatible with all lamps on the market.



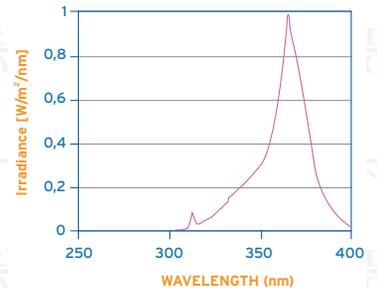
These spectrums have long been standard at LightSources/Lighttech

## The POWER TECHNOLOGY advantage

-  High pressure effect with a low pressure lamp
-  Balanced UV output
-  Darker, long lasting tan

## The New POWER TECHNOLOGY Product Range\*

- A Power Technology 100W non R
- A Power Technology 100W R
- A Power Technology 160W non R
- A Power Technology 160W R
- A Power Technology 180W-220W 2 m R



\*) also available in additional lamp configurations, call for more information



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