

Introducing the new Hightech family of High Pressure lamps!

This premium quality lamp range covers the requirements of all existing indoor tanning units



| Wattage | Ceramics | Quarz type | length in mm* | lamp type | article code |
|------------|-----------|------------|---------------|---------------------------|--------------|
| 400 | R7S | ozone free | 106 | 400 OF Lighttech | MA4004OR |
| 400 | Wire lead | ozone free | 110 | 400 OFL Lighttech | MA4004OL |
| 500 | R7S | ozone free | 106 | 500 OF Lighttech | MA4005OR |
| 500 | Wire lead | ozone free | 110 | 500 OFL Lighttech | MA4005OL |
| 800 | R7S | ozone free | 115 | 800 OF Lighttech | MA4008OR |
| 800 | Wire lead | ozone free | 115 | 800 OFL Lighttech | MA4008OL |
| 1000/230 V | Wire lead | ozone free | 137 | 1000 OFL Lighttech | MA4010OL |
| 2000/400 V | Wire lead | ozone free | 171 | 2000 OFL Lighttech | MA4020OL |
| 400 | Gy 9,5 S | ozone free | 108 | 300-500 OFSE Lighttech | MA4035OS |
| 500 | Gy 9,5 S | ozone free | 108 | 400-600 OFSE Lighttech | MA4046OS |
| 500-1000 | Gy 9,5 L | ozone free | 129 | 500-1000 OFSEL Lighttech | MA4051OE |
| 500-1000 | Gy 9,5 S | ozone free | 108 | 500-1000 OFSE Lighttech | MA4051OS |
| 800 | Gy 9,5 S | ozone free | 108 | 800 OFSE Lighttech | MA4008OS |
| 400 | R7S | FDA | 106 | 300-500 H-P Lighttech | MA4035HR |
| 400 | Wire lead | FDA | 110 | 300-500 H-PL Lighttech | MA4035HL |
| 500 | R7S | FDA | 106 | 400-600 H-P Lighttech | MA4046HR |
| 500 | Wire lead | FDA | 110 | 400-600 H-PL Lighttech | MA4046HL |
| 1000/230 V | Wire lead | FDA | 137 | 1000 H-PL Lighttech | MA4010HL |
| 2000/400 V | Wire lead | FDA | 171 | 2000 H-PL LightSources | MA4020HL |
| 400 | Gy 9,5 S | FDA | 108 | 300-500 H-PSE Lighttech | MA4035HS |
| 500 | Gy 9,5 S | FDA | 108 | 400-600 H-PSE Lighttech | MA4046HS |
| 500-1000 | Gy 9,5 L | FDA | 129 | 500-1000 H-PSEL Lighttech | MA4051HE |

*See next page

Hightech by



LightTech
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LightSources
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In addition to the standard sockets, we offer special ceramic bases for multiple applications.



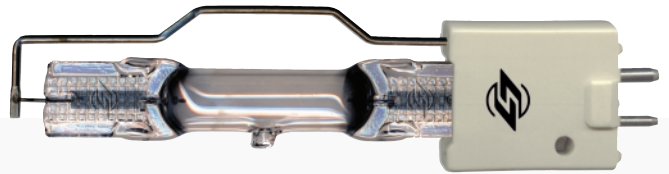
R7S



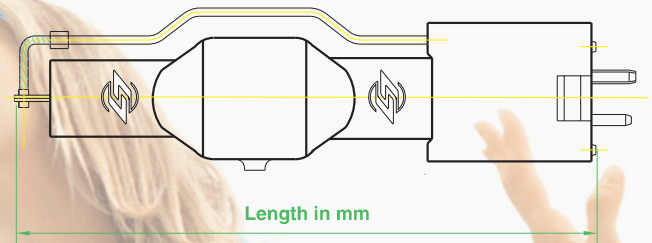
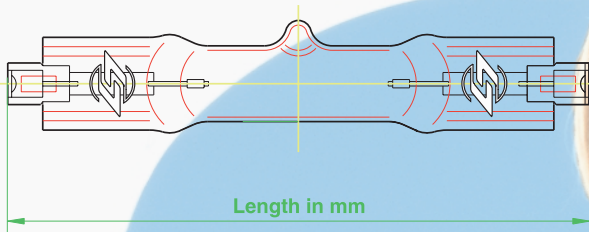
Gy 9,5 S (single ended, short)



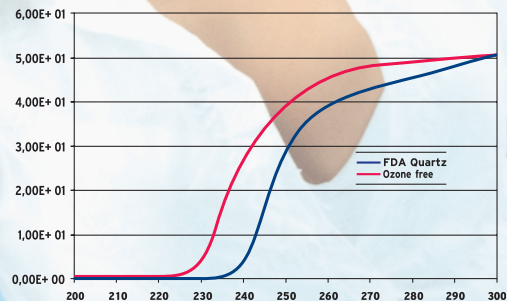
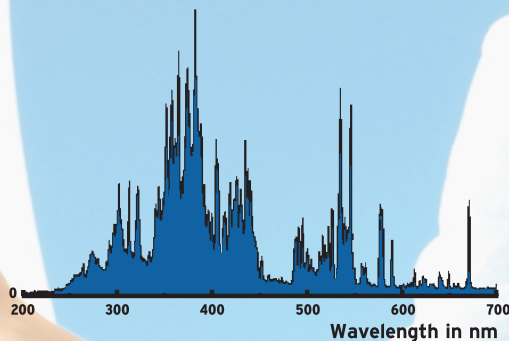
wire leads



Gy 9,5 L (single ended, long)



Although high pressure lamp requirements in Europe and the US are similar, they must meet different regulatory criteria. To satisfy every demand, LightSources/Lighttech offers a full range of products to meet these diverse requirements.



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