

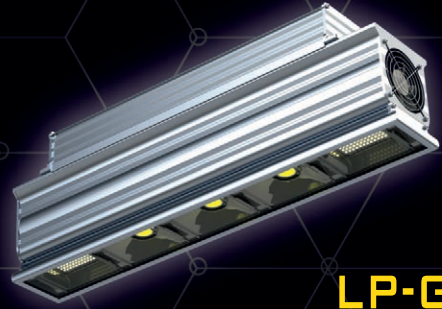


ACTIVE HEAT TRANSFER SYSTEMS



LP-GRC-550

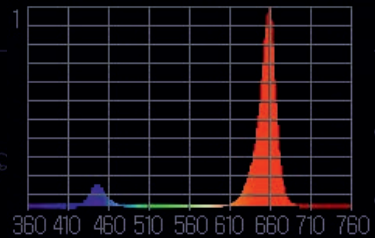
1.5 - 2.4 $\mu\text{mol/J}$ - 550 W



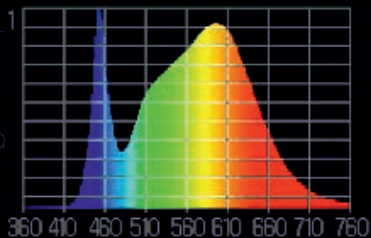
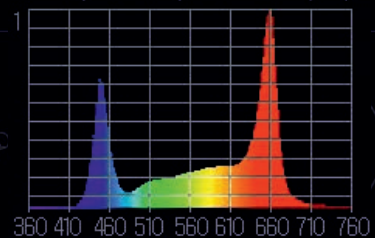
LP-GRC-390

1.5 - 2.4 $\mu\text{mol/J}$ - 390 W

HIGH EFFICIENT AND SIMPLE TO USE GROW LUMINAIRES DESIGNED FOR SMALL AND MEDIUM SIZE GREENHOUSES. THESE POWERFUL LUMINAIRES ARE EQUIPPED WITH AN ACTIVE COOLING SYSTEM THAT ENSURES THEIR LONG LIFESPAN.



SELECT THE PERFECT SPECTRUM FOR YOUR CROPS. WE CAN ALSO COMBINE DIFFERENT SPECTRUMS IN INDIVIDUAL LUMINAIRES TO GET EVEN BETTER RESULTS.



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Horticulture Lighting Systems



ACTUAL BROCHURE



CE RoHS

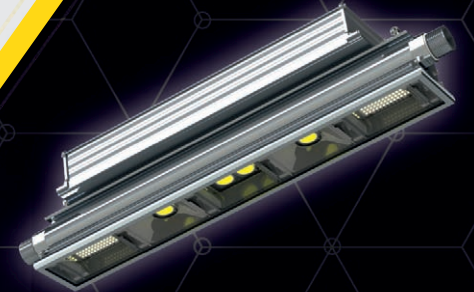
WWW.LEDPOWER.BG



Horticulture Luminaires With Water Cooling

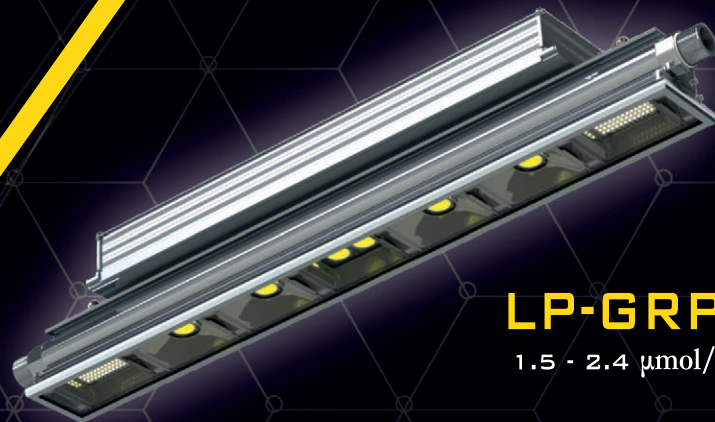
LP-GRP-390

1.5 - 2.4 $\mu\text{mol/J}$ - 390 W



THE SYSTEM PROVIDES AN OPTIMAL BIOTOPE FOR THE PLANTS BY DIRECTING THE HEAT FROM THE LUMINAIRES TO THE ROOTS RATHER THAN HEATING THE LEAVES AND AMBIENT AIR.

HORTICULTURE LUMINAIRES WITH WATER COOLING SYSTEM IS SUSTAINABLE AND RELIABLE SOLUTION FOR MAXIMUM UTILIZATION OF ELECTRICAL ENERGY.



LP-GRP-550

1.5 - 2.4 $\mu\text{mol/J}$ - 550 W

