

Skeleton 2.0 1000, 1шт, H=50см, Бокс 100x100

657

797

826

775

698

875

979

897

840

1003

1151

1191

1133

977

1221

1394

1381

1217

1162

1383

1469

1374

1175

1240

1435

1406

1227

1058

1257

1295

1224

1017

900

1034

1023

900

688

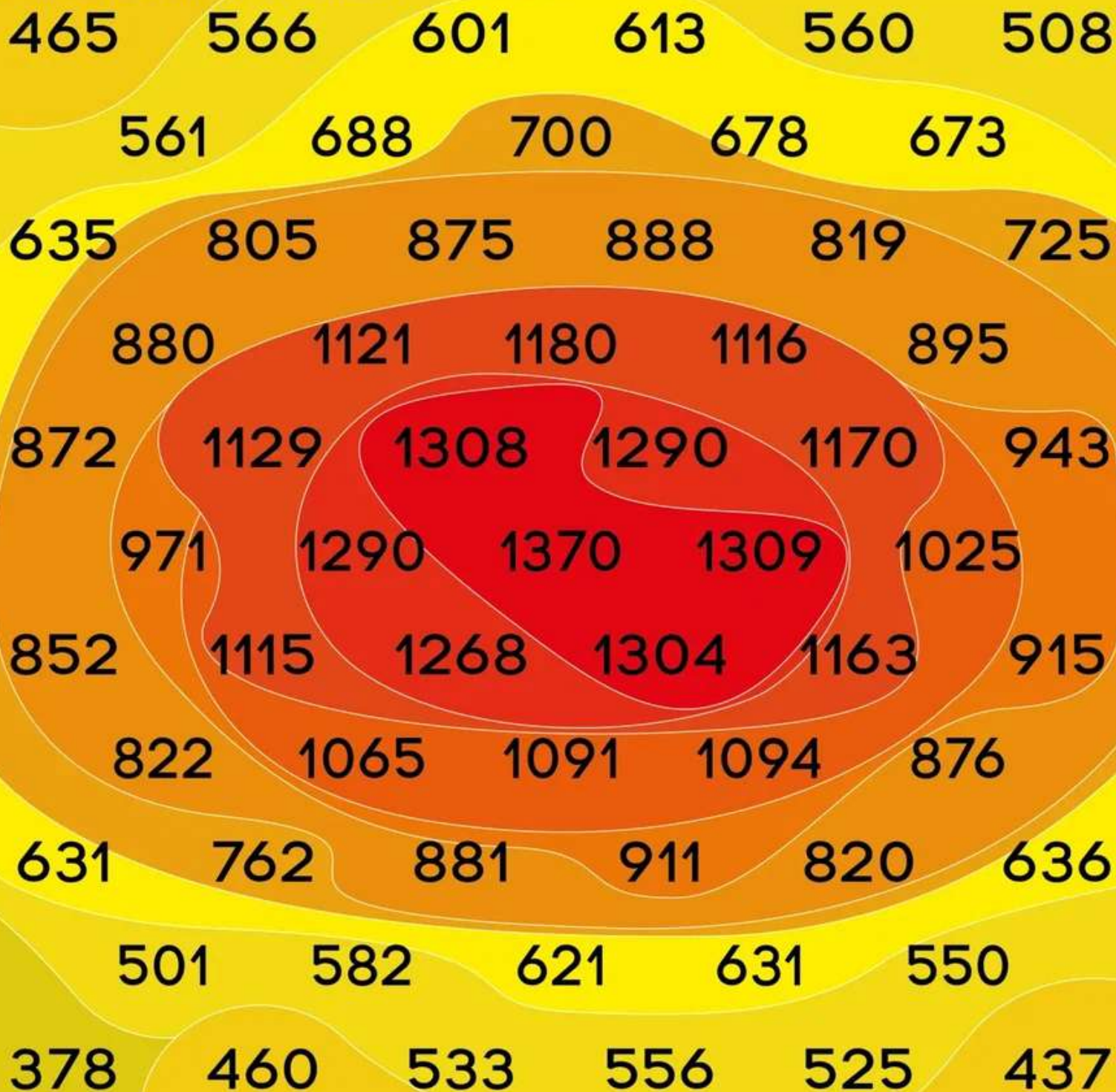
790

844

837

767

Skeleton 2.0 1000, 1шт, H=50см, Бокс 120x120



Skeleton 2.0 1000, 1шт, H=70см, Бокс 100x100

695	771	800	731	680
803	869	848	754	
850	958	995	903	823
958	1049	1055	926	
934	1057	1095	1037	917
964	1090	1068	931	
895	1005	1025	963	852
854	923	916	792	
687	824	827	799	726

Skeleton 2.0 1000, 1шт, H=70см, Бокс 120x120

500 593 635 665 577 519

560 659 705 652 548

599 694 786 780 722 618

740 878 923 873 738

729 861 976 974 872 750

784 956 1024 959 800

728 860 974 973 863 736

684 843 893 862 704

590 673 798 765 713 618

516 639 658 634 538

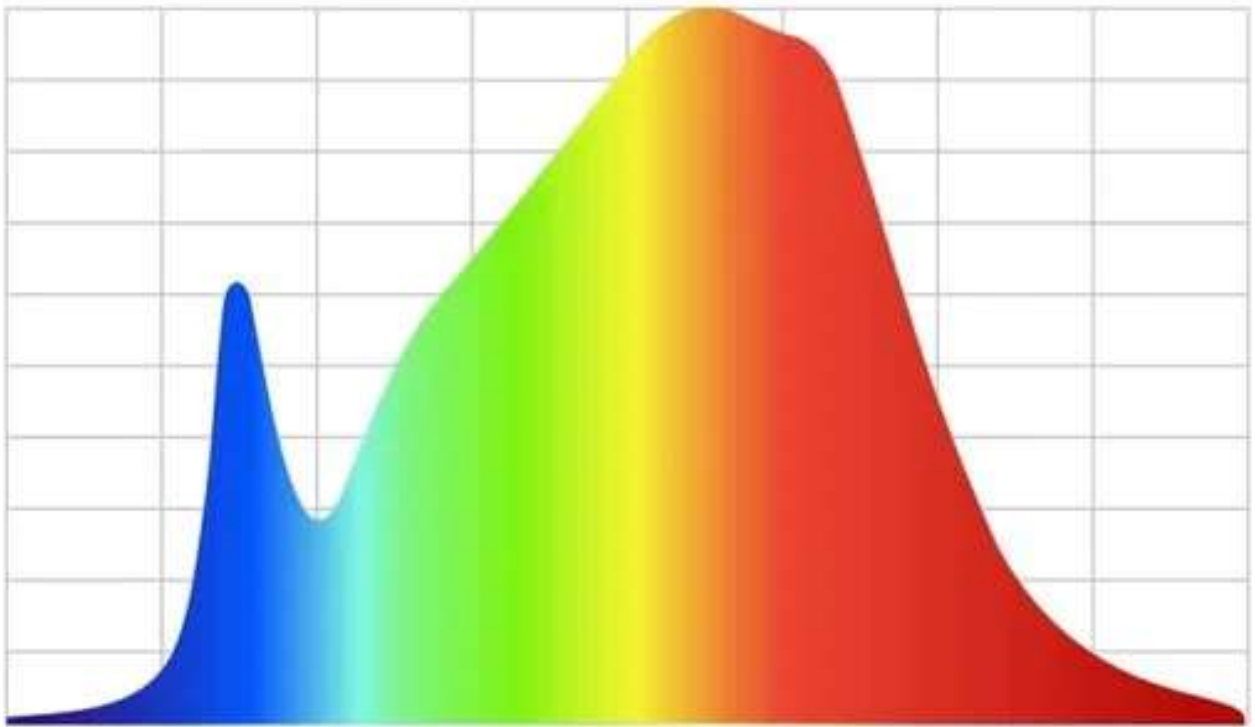
455 521 598 620 552 492



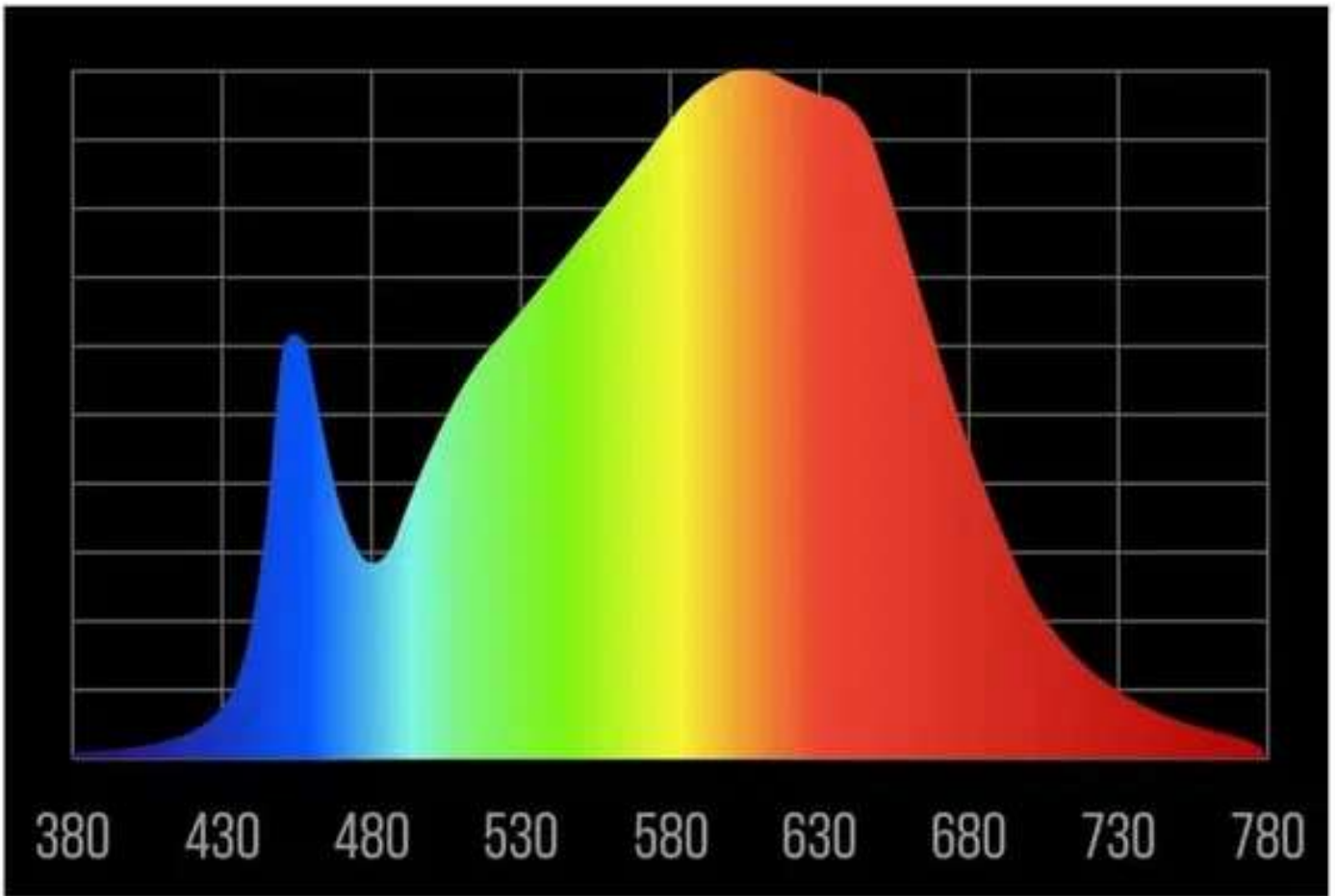








380 430 480 530 580 630 680 730 780





380 430 480 530 580 630 680 730 780

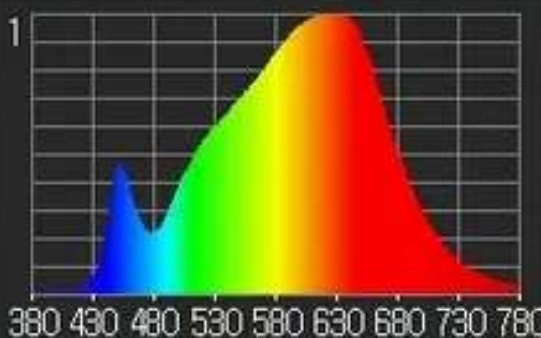
A MODE  

x	0.4374
LUX <small>lx</small>	113623
λ_p <small>nm</small>	626
λ_d <small>nm</small>	582



СПЕКТР **A** MODE  

λ_p <small>nm</small>	626
$\lambda_p V$ <small>mW/m²</small>	2123



380 430 480 530 580 630 680 730 780



PPFD **A** MODE  

$\mu\text{mol}/(\text{m}^2 \cdot \text{s})$

PPFD <small>400-700nm</small>	1854
PFD-B <small>400-500nm</small>	178.4
PFD-G <small>500-600nm</small>	703.9
PFD-R <small>600-700nm</small>	898.2





PFD **A** MODE  

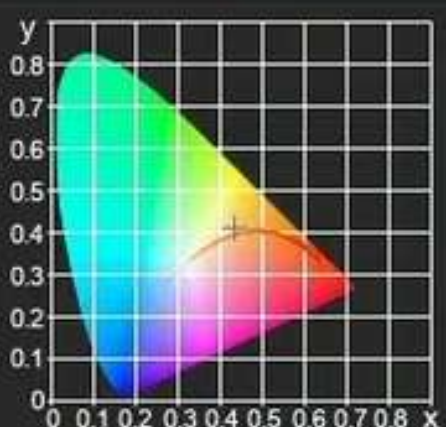
$\mu\text{mol}/(\text{m}^2 \cdot \text{s})$



PFD <small>380-780nm</small>	1883
PFD-UV <small>380-400nm</small>	1.533
PFD-FR <small>700-780nm</small>	118.9



CIE1931 **A** MODE  

x: 0.4374	y: 0.4119
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CIE1976 **A** MODE  

u': 0.2476	v': 0.5245
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