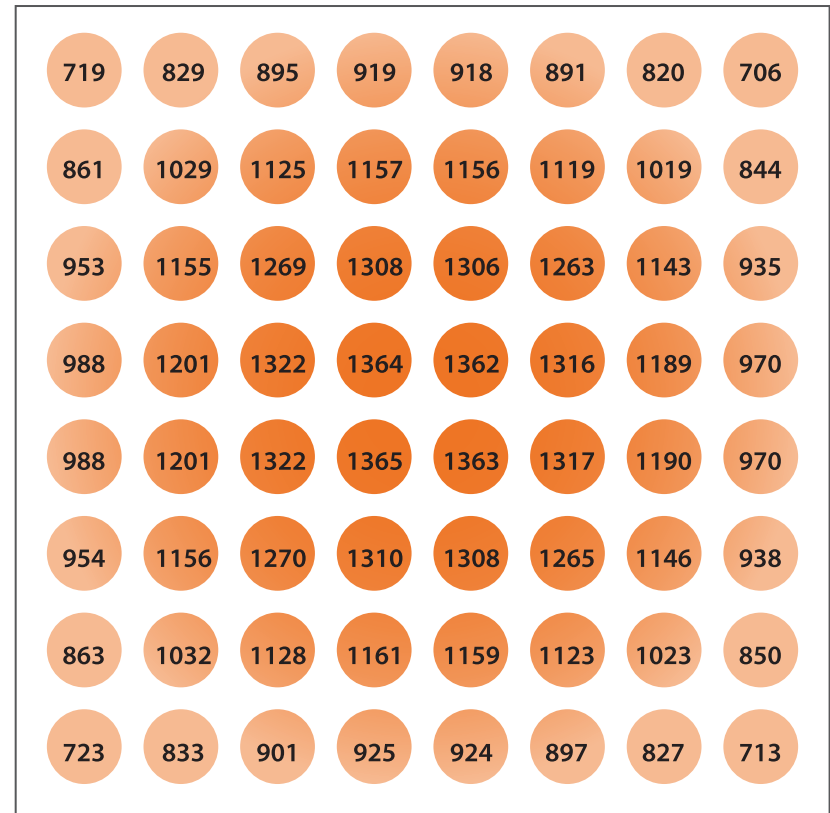


PHOTOBIO[®] MX2

Single light at 12", in a 4'x4' grow tent



4'x4' PPFD Footprint



Note: Photosynthetic Photon Flux Density (PPFD) data is produced by using professional lighting simulation software and third party laboratory photometric files. All PPFD data are measured in $\mu\text{mol/s/m}^2$. The result assumes a single fixture being mounted in a 4'x4' grow tent with 85% wall reflectance. Actual measurement may vary depending on actual use conditions, input voltages, and measuring instruments. Professional lighting plans for commercial applications are available upon request.

PHOTOBIO[®] MX2

Single light at 18", in a 4'x4' grow tent



4'x4' PPFD Footprint

774	845	899	924	922	894	836	762
854	945	1012	1044	1042	1006	934	841
922	1028	1107	1143	1141	1100	1017	907
955	1069	1153	1192	1190	1146	1057	940
955	1069	1153	1192	1190	1147	1058	941
922	1029	1108	1144	1143	1102	1019	910
856	947	1015	1046	1045	1010	938	845
776	848	902	927	926	898	840	767

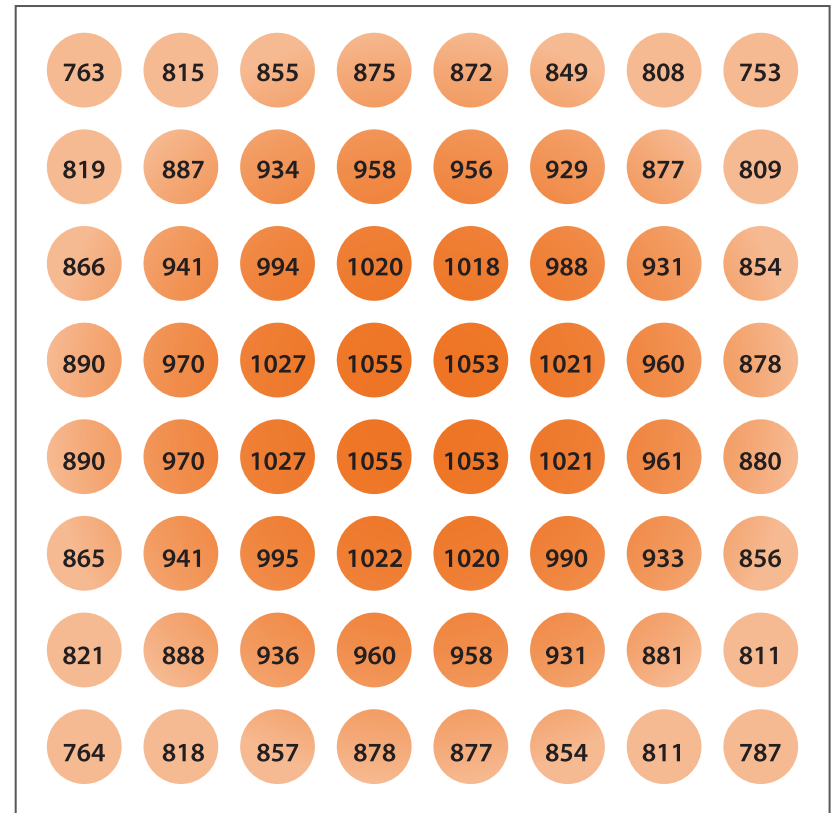
Note: Photosynthetic Photon Flux Density (PPFD) data is produced by using professional lighting simulation software and third party laboratory photometric files. All PPFD data are measured in $\mu\text{mol/s/m}^2$. The result assumes a single fixture being mounted in a 4'x4' grow tent with 85% wall reflectance. Actual measurement may vary depending on actual use conditions, input voltages, and measuring instruments. Professional lighting plans for commercial applications are available upon request.

PHOTOBIO[®] MX2

Single light at 24", in a 4'x4' grow tent



4'x4' PPFD Footprint



Note: Photosynthetic Photon Flux Density (PPFD) data is produced by using professional lighting simulation software and third party laboratory photometric files. All PPFD data are measured in $\mu\text{mol/s/m}^2$. The result assumes a single fixture being mounted in a 4'x4' grow tent with 85% wall reflectance. Actual measurement may vary depending on actual use conditions, input voltages, and measuring instruments. Professional lighting plans for commercial applications are available upon request.