

1x4	Attune T5	Attune T8 Std. Lamp/Ballast	Attune T8 High-Lumen Lamp High Efficiency Ballast	Attune T8 High-Lumen Lamp High Ballast Factor	Attune T5HO	T8 Parabolic	Recessed D/I
8x8 spacing	1ATWG128-D 34.8 fc 0.48 W/sq. ft.	1ATWG132-D 27.4 fc 0.45 W/sq. ft.	1ATWG132-D 30.0 fc 0.40 W/sq. ft.	1ATWG132-D-EBH 41.4 fc 0.59 W/sq. ft.	1ATWG154HO-D 59.1 fc 0.89 W/sq. ft.	2 lamp 6 cell 57.5 fc 0.84 W/sq. ft.	2 lamp T8 41.4 fc 0.84 W/sq. ft.
8x10 spacing	1ATWG128-D 28.0 fc 0.40 W/sq. ft.	1ATWG132-D 22.1 fc 0.37 W/sq. ft.	1ATWG132-D 24.2 fc 0.34 W/sq. ft.	1ATWG132-D-EBH 33.4 fc 0.49 W/sq. ft.	1ATWG154HO-D 47.5 fc 0.74 W/sq. ft.	2 lamp 6 cell 46.2 fc 0.70 W/sq. ft.	2 lamp T8 33.5 fc 0.70 W/sq. ft.
10x10 spacing	1ATWG128-D 22.7 fc 0.33 W/sq. ft.	1ATWG132-D 17.9 fc 0.31 W/sq. ft.	1ATWG132-D 19.6 fc 0.28 W/sq. ft.	1ATWG132-D-EBH 27.0 fc 0.41 W/sq. ft.	1ATWG154HO-D 38.5 fc 0.62 W/sq. ft.	2 lamp 6 cell 37.5 fc 0.58 W/sq. ft.	2 lamp T8 27.2 fc 0.58 W/sq. ft.
2x2	Attune T5	Attune T8 Standard dist. Std. Lamp/Ballast	Attune T8 Standard dist. High Ballast Factor	Attune T5HO Wide dist.	Attune CF	T8 Parabolic	Recessed D/I
8x8 spacing	2ATWG214-D 35.1 fc 0.49 W/sq. ft.	2ATNG217-D 30.7 fc 0.49 W/sq. ft.	2ATNG217-D-EBH 45.0 fc 0.62 W/sq. ft.	2ATWG224HO-D 49.7 fc 0.75 W/sq. ft.	2ATNG2CF40-D 67.5 fc 1.05 W/sq. ft.	2 lamp U6 9 cell 45.0 fc 0.84 W/sq. ft.	2 lamp CF40 54.7 fc 1.05 W/sq. ft.
8x10 spacing	1ATWG214-D 28.3 fc 0.41 W/sq. ft.	1ATNG217-D 24.9 fc 0.41 W/sq. ft.	1ATNG217-D-EBH 36.5 fc 0.52 W/sq. ft.	1ATWG224HO-D 40.0 fc 0.62 W/sq. ft.	2ATNG2CF40-D 54.9 fc 0.88 W/sq. ft.	2 lamp U6 9 cell 36.3 fc 0.70 W/sq. ft.	2 lamp CF40 44.4 fc 0.88 W/sq. ft.
10x10 spacing	1ATWG214-D 23.0 fc 0.34 W/sq. ft.	1ATNG217-D 20.3 fc 0.34 W/sq. ft.	1ATNG217-D-EBH 29.7 fc 0.43 W/sq. ft.	1ATWG224HO-D 32.5 fc 0.52 W/sq. ft.	2ATNG2CF40-D 44.7 fc 0.73 W/sq. ft.	2 lamp U6 9 cell 29.5 fc 0.58 W/sq. ft.	2 lamp CF40 36.0 fc 0.73 W/sq. ft.
2x4	Attune T5	Attune T8 Standard dist. Std. Lamp/Ballast	Attune T8 Standard dist. High-Lumen Lamp Low Ballast Factor	Attune T8 Wide dist. High-Lumen Lamp High Efficiency Ballast	T8 Parabolic	Recessed D/I	
8x8 spacing	2ATWG228-D-EB95 70.0 fc 0.84 W/sq. ft.	2ATNG232-D 67.7 fc 0.84 W/sq. ft.	2ATNG232-D-EBL 65.6 fc 0.68 W/sq. ft.	2ATNG232-D 74.1 fc 0.78 W/sq. ft.	3 lamp 18 cell 83.2 fc 1.24 W/sq. ft.	2 lamp T8 51.9 fc 0.84 W/sq. ft.	*Room parameters 50' x 50' x 9' 80/50/20 refl. 2.5' workplane 0.94 LDD 0.95 LLD 0.77/0.88/0.95 BF 2600/2800/3100 lumens/lamp
8x10 spacing	2ATWG228-D-EB95 56.4 fc 0.70 W/sq. ft.	2ATNG232-D 54.9 fc 0.70 W/sq. ft.	2ATNG232-D-EBL 53.2 fc 0.56 W/sq. ft.	2ATNG232-D 60.1 fc 0.65 W/sq. ft.	3 lamp 18 cell 66.4 fc 1.03 W/sq. ft.	2 lamp T8 42.1 fc 0.70 W/sq. ft.	
10x10 spacing	2ATWG228-D-EB95 45.8 fc 0.58 W/sq. ft.	2ATNG232-D 44.6 fc 0.58 W/sq. ft.	2ATNG232-D-EBL 43.2 fc 0.47 W/sq. ft.	2ATNG232-D 48.8 fc 0.54 W/sq. ft.	3 lamp 18 cell 53.9 fc 0.86 W/sq. ft.	2 lamp T8 34.1 fc 0.58 W/sq. ft.	