



Savings PER FIXTURE:10 Lamp T-5 Fixture versus 1000 Watt HID Fixture

Energy Savings Per Fixture

KWh Rate	12 hrs / 6 days 3744 Annual Hours	18hrs / 6 days 5616 Annual Hours	24 hrs / 6 days 7488 Annual Hours	12hrs / 7 days 4368 Annual Hours	18hrs / 7 days 6552 Annual Hours	24hrs / 7 days 8760 Annual Hours
0.07	\$141.52	\$212.28	\$283.05	\$165.11	\$247.67	\$331.13
0.08	\$161.74	\$242.61	\$323.48	\$188.70	\$283.05	\$378.43
0.09	\$181.96	\$272.94	\$363.92	\$212.28	\$318.43	\$425.74
0.10	\$202.18	\$303.26	\$404.35	\$235.87	\$353.81	\$473.04
0.11	\$222.39	\$333.59	\$444.79	\$259.46	\$389.19	\$520.34
0.12	\$242.61	\$363.92	\$485.22	\$283.05	\$424.57	\$567.65
0.13	\$262.83	\$394.24	\$525.66	\$306.63	\$459.95	\$614.95
0.14	\$283.05	\$424.57	\$566.09	\$330.22	\$495.33	\$662.26
0.15	\$303.26	\$454.90	\$606.53	\$353.81	\$530.71	\$709.56

*Determine hours of Operation and KWh rate: find the per fixture annual savings and multiply that per fixture savings X the number of fixtures in the facility