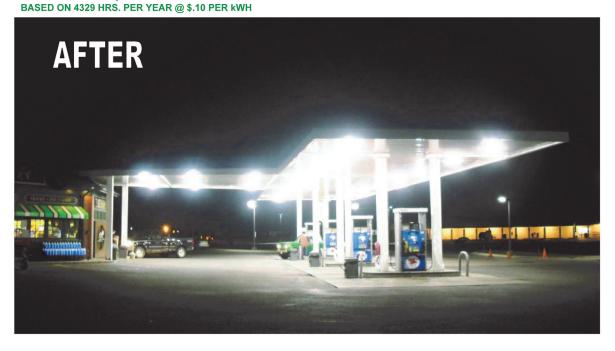
## ADG Eco Lighting Products Gas Station Canopy Induction Case Study 01302010



FOOTCANDLE READINGS TAKEN DIRECTLY UNDER EACH LIGHT.	BEFORE		AFTER	BEFORE		AFTER
BEFORE: 458 WATT METAL HALIDE	1	13	13	12	20	22.2
AFTER: 150 watt Induction	2	14.9	12.6	13	12	22.2
	3	10.2	13.7	14	27	26.5
	4	16.3	16.6	15	18.7	23.2
SAVINGS: 308 WATTS PER LAMP	5	13.4	16.3	16	16.1	18.2
ANNUAL SAVINGS FOR CANOPY AND	6	15	15.8	17	15	15.6
	7	14	15.5	18	19	19
PERIMITER LIGHTING (TOTAL 35)	8	17.1	20.6	19	15.1	17
FIXTURES REPLACED:	9	19.2	23.2	20	20.1	20.2
	10	16	22.2	21	14.2	18.3
\$4,667.00	11	19.3	20.2	22	12	13.2



a d g inc

## ADG's collaborative engineers Induction Retrofit Kits & Fluorescent Warriors 100,000 hours of lamp life



## **Key Points**

- These Kits were made for replacement of existing fixtures
- Turn around design to manufacturing under 4 weeks
- Integrated reflectors and brackets make solutions for easy change of technology based on customer's needs.
- ADG other Manufactured Solutions—fixture in a fixture unbolt metal halide and replace with Eco Induction Kit
- Gas Stations programs can = 50% savings daily.
- Spread your NOI through energy savings and we will pay on our dime for your program
- Millions saved annually quality lighting made in USA
- Domestic Manufacturing = more tax dollars than imports



## \$4,667 Annual per Station Saved

"ADG bench test will insure the process is done right—the fixtures are checked & engineered prior to retrofit."



Service Stations are once again well-lit only when using ADG Eco Lights.









Case Study 042512 Gas Station Solutions

