



FOOD & BEVERAGE PROCESSING AND STORAGE

Safety, productivity, and cleanliness are critical to the success of any food and beverage facility. Inferior lighting can detract from all three areas. The Hosedown Series from Flex Lighting Solutions can change that.

Here's how:

- **Conforms to NSF/ANSI STD 2**
- **Safe to Clean** – IP69K for high pressure hosedown.
- **Slash Maintenance Costs** – No more costly lamp and ballast changes.
- **Better Control** – An optional occupancy sensor can be mounted inside the fixture.
- **Better Thermal Management** – Higher ambient temperature ratings than other LED vapor tight fixtures, with much longer rated life.
- **Reduce Energy** – Up to 50% versus fluorescent vapor tight fixtures.

Improve the working environment for your employees, while reducing your operating costs, with Flex Lighting Solutions LED High Bays.

Payback Scenario

Existing Lighting	Proposed Flex Lighting
Fixture Type: 3 lamp T8 Vapor Tight	Fixture Type: Hosedown 2M
Quantity: 100	Quantity: 100
Wattage: 82W	Wattage: 45W
Annual Operating Hours: 5000	Annual Operating Hours: 5000
Electrical Rate: \$0.10/kwh	Electrical Rate: \$0.10/kwh
Energy Use: \$4,100/year	Energy Use: \$2,250/year – 45% reduction
	Energy Use with Occupancy Sensors: \$1,350/year – an 67% reduction, if “off” 40% of the time

Superior Lighting. Lowest Total Cost of Ownership. Flex Lighting Solutions.