



Power Drain: How Warehouse Energy Costs Affect Your Bottom Line

Rising costs of energy and concerns about the environment are driving warehouses to rethink their energy usage.

Warehouses & Energy Consumption



Warehouse and storage buildings contribute **18% of total commercial floor space**



Warehouses contribute **8% of energy consumption**



Commercial energy costs reach more than **\$200 million annually**

Commercial Energy Cost Breakdown

Where do energy dollars go?

Space heating	Refrigeration	Lighting	Ventilation	Water Heating	Cooling
17%	11%	11%	10%	10%	7%

Adopting Energy-Saving Technology Means Lower Bottom Lines

Implementing upgrades like these can benefit both the environment and your bottom line.

- Automated and IoT HVAC systems save **20% to 25%** on energy consumption
- Smart lighting integration can save **35% to 40%** on lighting electricity
- Fully integrated building automation can save **1% to 3%** on energy costs



Electrical Professionals Save Warehouses On Energy Costs

Ready to make the switch to an energy-efficient warehouse?

>>> Contact an electrical professional near you.

