TABLE OF CONTENTS

STREET & AREA LIGHTING

1. U.S. Air Force Selects Induction Streetlights to Reduce Energy Costs at Eglin Air Force Base
2. Fort Drum Military Base Begins Major Installation of U.S. Made EverLast® Induction Light Fixtures
3. NASA Johnson Space Center Installs Fully Sustainable EverLast® PV/Wind Hybrid Area Lighting System
4. Sacramento Municipal Utility District (SMUD), Marina Vista California Project
5. City of Encinitas Installs EverLast® Induction Lights to Enhance Public Safety in Glen Park
6. Is turning off streetlights worth jeopardizing public safety?
7. Puget Sound Marina Saves Thousands by Switching to Energy-Efficient Induction Lighting
8. California's PIER Demonstrations Bring Energy Saving Lighting Technologies to the Marketplace
9. Bryan College Installs Bi-Level EverLast® Induction Shoe Box Fixtures
10. Ventura, California School District Installs EverLast® bi-level Induction Light Fixtures
11. Crippen Auto Mall Replaces 1,000w Metal Halides with EverLast® 250w Induction Shoe Box Fixtures
12. Grove Pointe Homeowners Association installs EverLast® Induction Acorn Fixtures
13. City of Utica, New York Installs Energy-Efficient EverLast® Induction Acorn Light Fixtures

CUT SHEETS

Wellworth Type III Cobra Cut Sheet

Wellworth Bi-Level Type III Cobra

PVW Hybrid Induction Lighting System

Wellworth Shoe Box

Wellworth Bi-Level Shoe Box