



INSTALLS IN MINUTES
POLES MOUNTED IMMEDIATELY
REDUCED TOTAL INSTALLATION TIME
ALL WEATHER INSTALLATION
NO CONCRETE REQUIRED
GENERATES NO SPOILS

KEEPING THE LIGHTS ON



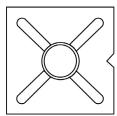
ABOUT MPS

We are "Connecting People for Good" by manufacturing and supplying products for electric utility, civil/construction and communication markets. Our areas of product expertise include: anchors, piles, automatic splices and bolted connectors, silicone rubber non-ceramic insulators for transmission, distribution and substation applications, surge arresters, pole line hardware, aluminum and ductile clamps, fiberglass brackets and guy strains, steel fabrications, bonding and grounding products, and more!

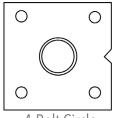


APPLICATIONS

- StreetLights
- Parking Lots
- Walkway
- Highway



4-Bolt Variable Circle

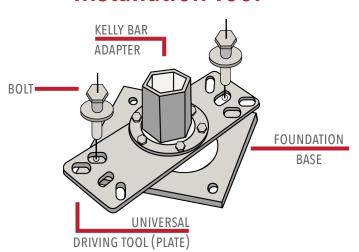


4-Bolt Circle





Universal Installation Tool



KEY FEATURES

High Strength Pipe with rugged helix for difficult soils Pilot Tip for ease of installation

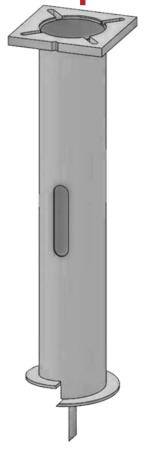
Structural Steel Mounting Plate

Two-sided wiring slot

Hot-dip galvanized to ASTM A123

DOT Breakaway Suitable

Designed AASHTO specification



INSTALL STREETLIGHTS THE SAME DAY WITH A FRACTION OF THE

The MacLean Street Light Foundation is a one-piece steel Pile used to support light poles. The MPS helical foundation is

MANPOWER

rotated into the soil using simple hydraulic equipment. Our Street Light Foundation is an economical solution that reduces your total cost of labor associated with outdated methods.



UNIVERSALLY ACCEPTED

Our products go beyond the DOT and state requirements.



MINIMAL SITE DISTURBANCE

Minimal site cleanup of disturbed soil - no spoils to haul away and no auguring of holes.



SIMPLE INSTALLATION

Install Streetlights during the day and have light by that same night.



LESS LABOR

MacLean Street Light Foundation easy installation calls for smaller crew and without return trips.



SITE SPECIFIC DESIGN

Our products are engineered per project spefication.



SMALL EQUIPMENT

No need for cement trucks, no building forms, tieing rebar and no anchor bolts.

MEDIUM DUTY
FOUNDATION

FOR POLE STANDARDS RANGING FROM 20" - 30 " HIGH

HEAVY DUTY FOUNDATION

FOR POLE STANDARDS RANGING FROM 30" - 50" HIGH WITH ONE OR TWO MAST ARMS

DIAMETER	6 - 5/8"
LENGTH	5' - 7'
FOUNDATION TOP PLATES	4 Tapped Holes / 4 Slotted
HARDWARE INCLUDED	Carriage Bolts, Nuts and Washers
DIAMETER	8 - 5/8" and 10 - 3/4"
LENGTH	5' - 10'
FOUNDATION TOP PLATES	4 Tapped Holes / 4 Slotted
HARDWARE INCLUDED	Carriage Bolts, Nuts and Washers



Scan the QR code or visit macleancivilproducts.com or scan code for more product information.



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